

Distributor
Sunnysoft s.r.o.
Kovanecká 2390/1a
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Česká republika
www.sunnysoft.cz

» Průvodce aplikací

Tento produkt je vybaven funkcí WIFI hotspot, může realizovat propojení mezi hostitelem a mobilním telefonem bez použití mobilního provozu.

Krok 1: Stáhněte si aplikaci APP na trhu s mobilními aplikacemi (viz QR kód pro Android a Apple).

Krok 2: Vstupte na obrazovku nastavení a tum na přepínač WIFI (nebo dlouhým stisknutím klávesové zkratky nastavení na obrazovce náhledu videa vstupte do režimu WIFI).

Krok 3: Zapněte funkci WIFI mobilního telefonu a vyhledejte název WIFI s LNDUXXXX pro připojení. Heslo je „12345678“. Krok 4: Otevřete mobilní APP a realizujte úžasnou interakci mezi hostitelem a mobilním telefonem.

Tlačítka a funkce

tlačítka	Krátký tisk	Dlouhý tisk
Vypínač	Při krátkém stisku do režimu černé obrazovky, krátký režim černé obrazovky podle rozsvícení hostitele	Režim bootování do režimu vypnutí, režim vypnutí do režimu bootování
Nabídka/Režim	Žádný přepínač stavu videa (rozhraní kamery v reálném čase výkonné, rychlé rozhraní kamery v reálném čase dlouhým stisknutím nastavíte panel kláves - nastavení hostitele) stav přepínače videa rozhraní je neplatný	Dlouhý stisknutí klávesy nastavení na rozhraní kamery v reálném čase rychle přehrát Panel-host Settings) rozhraní video přepínač slav je neplatný. Otevřete WIFI, že hostitelské WIFI lze vyhledat
OK	Po výběru cílové funkce bude implementována možnost OK/rozhraní náhledu v reálném čase zastavit nahrávání a spustit nahrávání	
NAHORU	Vybrané implementační funkce rozhraní	Dlouhým stisknutím vstoupíte do rozhraní zobrazení rychlosti, dalším dlouhým stisknutím vybraného rozhraní realizujete funkci posouvání dolů pro vstup do závodního rozhraní a dalším dlouhým stisknutím vstoupíte do režimu obrazu v reálném čase
Dolů	Vyběr rozhraní pro realizaci funkce posunu dolů	

» Stažení aplikace



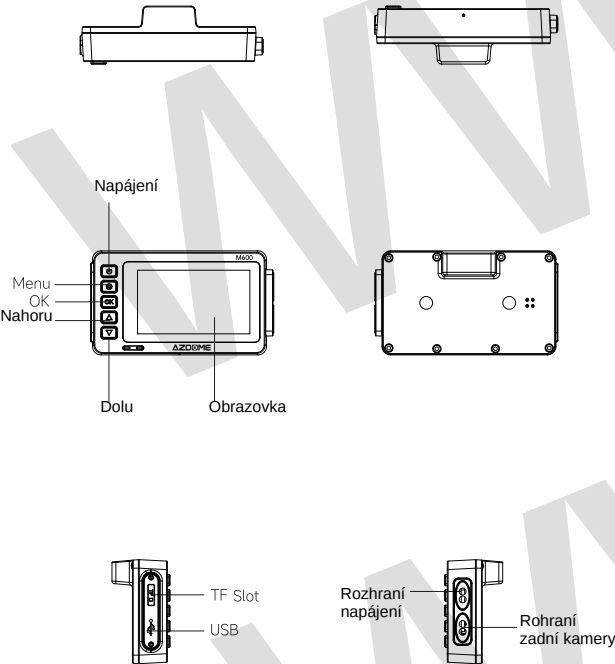
Motorcycle Dash Cam (M600)

Návod k obsluze



AZDOME

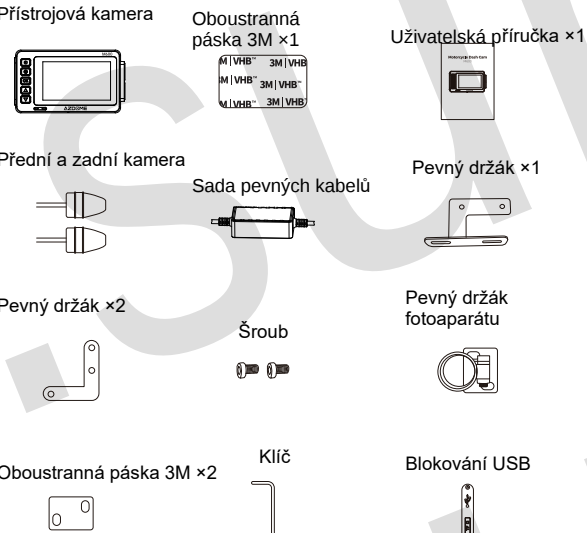
» Instrukce k produktu



» Specifikace

Název	Specifikace
Model	M600
Velikost	106,4 mm × 61,2 mm × 33,6 mm
Rozlišení videa	1080P
Obrazovka	3.0
GPS	GPS/Beidou Duální režim
Kompas	GPS kompas
Baterie	Vestavěná baterie
Úhel objektivu	121
Clona	F1.8
Formát video	MP4
Formát fotografie	JPG
Paměť	TF karta (max. podpora 512 GB)
MFI	Podpora
Snímač	Snímač výšky, vysoká přesnost nadmořské výšky
Napětí	5V
TPMS	Volitelně
Algoritmus BSD	Algoritmus nezávislý na čipu
Pracovní teplota	-10°C - 65°C

» Součásti balení



» Tipy

1. Tento výrobek patří mezi záznamníky jízdy na motocyklu, může se přizpůsobit různým extrémním podmínkám kopírování, ale vyhněte se alkoholu, tukům a jiným chemikáliím, aby nedošlo k poškození vodotěsné struktury.

2. Tento výrobek podporuje vodotěsnost IP67, ale vyhýbá se přímému mytí vysokotlakou vodní pistolí.

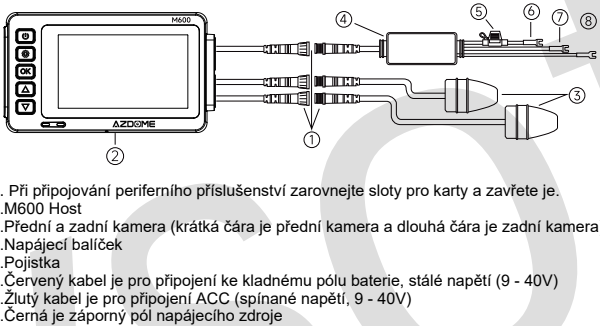
3. Před instalací tohoto výrobku vypněte napájení motocyklu, najdete nejlepší polohu, upevněte stroj a poté zapněte napájení motocyklu ACC.

4. Tento výrobek používá režim ukládání cyklického záznamu. Pokud jsou na něm uloženy důležité soubory, pravidelně čistěte video na TF kartě.

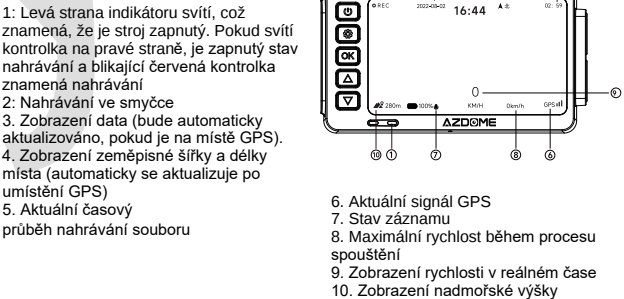
Pokyny k instalaci



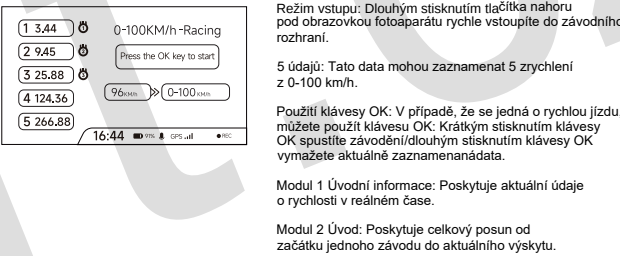
» Zapojení



Popis rozhraní operací M600



» Rozhraní pro závodění



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Anwendungsleitfaden

Dieses Produkt ist mit einer WLAN-Hotspot-Funktion ausgestattet und kann eine Verbindung zwischen dem Host und dem Mobiltelefon herstellen, ohne den mobilen Datenverkehr zu nutzen.

Schritt 1: Laden Sie die App aus dem mobilen App-Markt herunter (siehe QR-Code für Android und Apple).

Schritt 2: Rufen Sie den Einstellungsbildschirm auf und schalten Sie den WLAN-Schalter um (oder drücken Sie lange auf die Tastenkombination für die Einstellungen auf dem Videovorschau-Bildschirm, um in den WLAN-Modus zu wechseln).

Schritt 3: Schalten Sie die WLAN-Funktion des Mobiltelefons ein und suchen Sie zum Herstellen einer Verbindung nach dem WLAN-Namen mit LNDUXXXX. Das Passwort lautet „12345678“. Schritt 4: Öffnen Sie die mobile App und erleben Sie die wunderbare Interaktion zwischen dem Host und dem Mobiltelefon.

Tasten und Funktionen

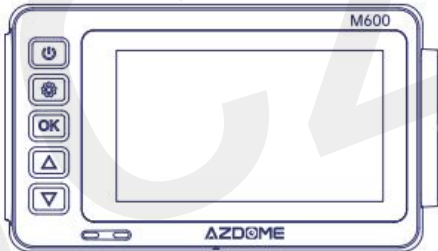
Tasten	Kurz drücken	Langes Drücken
Schalten	Wenn Sie kurz drücken, um den schwarzen Bildschirmmodus zu aktivieren, wird der kurze schwarze Bildschirmmodus je nach Beleuchtung Gastgeber	Vom Startmodus in den Herunterfahrmodus, vom Herunterfahrmodus in den Startmodus
Menü/Modus	Kein Videostatusschalter (Echtzeit-Kameraschnittstelle leistungsstarke, schnelle Echtzeit-Kameraschnittstelle lange drücken, um das Tastenfeld einzustellen - Host-Einstellungen) Der Status des Schnittstellen-Videoschalters ist ungültig	Drücken Sie lange die Einstellungstaste auf der Kameraschnittstelle, um die Echtzeit-Panel-Host-Einstellungen schnell wiederzugeben. Der Status des Videoschalters der Schnittstelle ist ungültig. Öffnen Sie das WLAN, damit das Host-WLAN durchsucht werden kann
OK	Nach Auswahl der Zielfunktion wird die Option implementiert OK/Echtzeitschau-Schnittstelle Aufnahme stoppen und Aufnahme starten	
HOCH	Ausgewählte Funktionen zur Schnittstellenimplementierung	Durch langes Drücken wird die Geschwindigkeitsanzeige aufgerufen. Durch erneutes langes Drücken der ausgewählten Schnittstelle wird die Scroll-Down-Funktion aktiviert, um die Rennschnittstelle aufzurufen. Durch erneutes langes Drücken wird der Bildmodus aufgerufen. Echtzeit
Runter	Auswählen einer Schnittstelle zur Implementierung der Scroll-Down-Funktion	

Laden Sie die App herunter



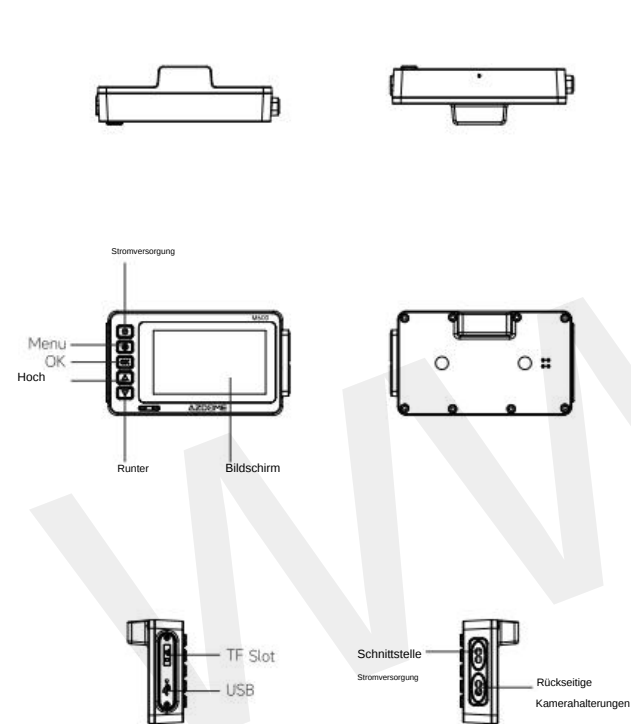
Motorcycle Dash Cam (M600)

Bedienungsanleitung



AZDOME

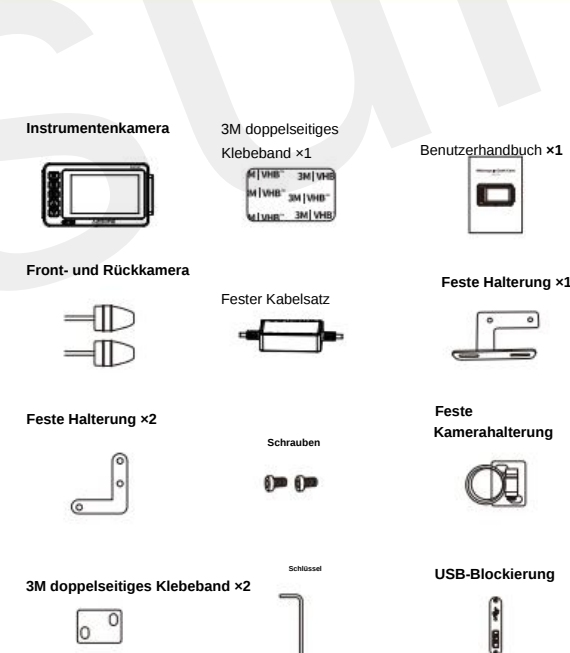
Produktanweisungen



Technische Daten

Name	Technische Daten
Modell	M600
Größe	106,4 mm × 61,2 mm × 33,6 mm
Videoauflösung	1080P
Bildschirm	3.0
GPS	GPS/Beidou-Dualmodus
Kompass	GPS-Kompass
Batterie	Eingebauter Akku
Linienwinkel	121
Öffnung	F1.8
Videoformat	MP4
Fotoformat	JPG
Erinnerung	TF-Karte (unterstützt max. 512 GB)
MFI	Unterstützung
Sensor	Höhensensor, hohe Höhen Genauigkeit
Stromspannung	5 V
RDKS	Optional
BSD-Algorithmus	Chip-unabhängiger Algorithmus
Arbeitstemperatur	-10°C - 65°C

Packungsinhalt



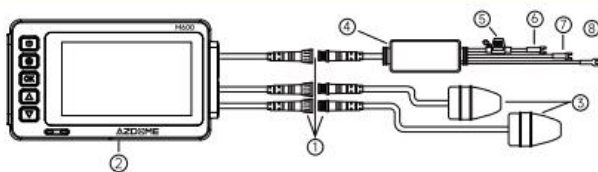
Tipps

1. Dieses Produkt gehört zu den Motorrad-Fahrtenrekorden und kann sich an verschiedene extreme Kopierbedingungen anpassen. Vermeiden Sie jedoch Alkohol, Fett und andere Chemikalien, um eine Beschädigung der wasserdichten Struktur zu vermeiden.
2. Dieses Produkt unterstützt IP67-Wasserdichtigkeit, vermeiden Sie jedoch direktes Waschen mit einer Hochdruckwasserpistole.3. Bevor Sie dieses Produkt installieren, schalten Sie das Motorrad aus, suchen Sie die beste Position, fixieren Sie die Maschine und schalten Sie dann den ACC des Motorrads ein.
4. Dieses Produkt verwendet einen zyklischen Aufzeichnungsspeichermodus. Wenn wichtige Dateien darauf gespeichert sind, löschen Sie bitte regelmäßig die Videos auf der TF-Karte.

Installationsanleitung

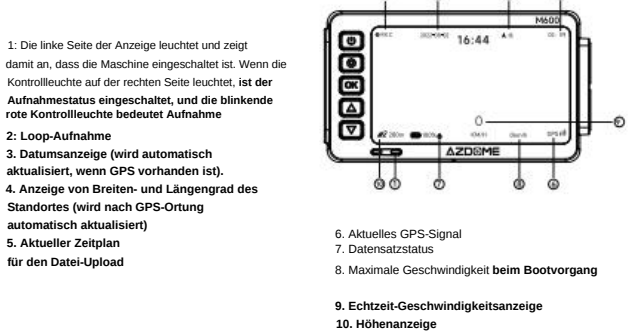


Verbindung



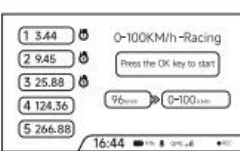
1. Richten Sie beim Anschließen von Peripheriegeräten die Kartensteckplätze aus und schließen Sie sie.
- 2.M600 Gast
3. Front- und Rückkamera (kurzer Strich ist Frontkamera und langer Strich ist Rückkamera)
- 4.Netzteil
- 5.Versicherung
- 6.Rotes Kabel dient zum Anschluss an den Pluspol der Batterie, konstante Spannung (9 - 40V)
7. Das gelbe Kabel dient zum Anschluss von ACC (Schaltspannung 9 - 40 V).
- 8.Schwarz ist der Minuspol der Stromversorgung

Beschreibung der M600-Bedienoberfläche



- 1: Die linke Seite der Anzeige leuchtet und zeigt damit an, dass die Maschine eingeschaltet ist. Wenn die Kontrollleuchte auf der rechten Seite leuchtet, ist der Aufnahmestatus eingeschaltet, und die blinkende rote Kontrollleuchte bedeutet Aufnahme
- 2: Loop-Aufnahme
3. Datumsanzeige (wird automatisch aktualisiert, wenn GPS vorhanden ist).
4. Anzeige von Breiten- und Längengrad des Standortes (wird nach GPS-Ortung automatisch aktualisiert)
5. Aktueller Zeitplan für den Datei-Upload
6. Aktuelles GPS-Signal
7. Datensatzstatus
8. Maximale Geschwindigkeit beim Bootvorgang
9. Echtzeit-Geschwindigkeitsanzeige
10. Höhenanzeige

Racing-Schnittstelle



- Einstiegmodus: Drücken Sie lange die Aufwärtstaste unter dem Kamerabildschirm, um schnell in die Rennschnittstelle zu gelangen.
- 5 Daten: Diese Daten können 5 Beschleunigungen von 0-100 km/h aufzeichnen.
- Verwenden der OK-Taste: Bei schneller Fahrt können Sie die OK-Taste verwenden: Drücken Sie kurz die OK-Taste, um das Rennen zu starten/ drücken Sie lange die OK-Taste, um die aktuell aufgezeichneten Daten zu löschen.
- Modul 1 – Einführungsinformationen: Bietet aktuelle Geschwindigkeitsdaten in Echtzeit.
- Einführung in Modul 2: Bietet die Gesamtverschiebung vom Start eines Rennens bis zum aktuellen Ereignis.

Independent Racing Interface



- Eingabemodus: Drücken Sie lange die Abwärtsrichtungstaste auf der Rückseite der Kamera, um schnell zur unabhängigen Geschwindigkeitschnittstelle zu gelangen.
- Ein unabhängiges Zifferblatt zeigt die aktuelle Geschwindigkeit des Motorrads an.
1. Es wird die GPS-Höhe angeben.
 2. Geben Sie die während der Fahrt erreichte Höchstgeschwindigkeit an
 3. Geben Sie Kompassdaten an.
 4. Geben Sie den aktuellen Breiten- und Längengrad des Standorts an.

Allgemeine Fehlerbehebung

- 1: Der Rekorder lässt sich nach dem Laden nicht einschalten
- Bitte überprüfen Sie, ob das Motorrad eingeschaltet ist und ob die Leitung richtig angeschlossen ist
- 2: Der Großteil des Videos wird während der Nutzung blockiert
- Überprüfen Sie, ob die niedrigstmögliche Schwerkraftsensoreinstellung eingestellt ist.
- 3: Die Videodatei ist nicht gesperrt.
- Überprüfen Sie, ob die Einstellung zur Schwerkrafterkennung eingeschaltet ist. Wenn ja, stellen Sie die Empfindlichkeit der Schwerkrafterkennung auf einen höheren Wert ein.
- 4: Absturz – Drücken Sie die Reset-Taste auf der Rückseite des Gehäuses, um einen Neustart des Rekorders zu erzwingen.
- 5: Keine Aufzeichnung nach dem Öffnen
- TF-Karte formatieren und den Rekorder neu starten, prüfen, ob die Kamerakabelschnittstelle locker ist.

AZDOME

Name: Motorcycle Dashcam
Company: Shenzhen Lingdu Automotive Electronic Technology Co., LTD
Address: 28-29 / F, Unit 1, Building 1, 1211 Guangang Road, Longhua District, Shenzhen
Service tel: 400-013-0518
Website: www.azdome.com

Manufacturer: Dongguan Lingdu ELECTRONIC Technology Co., LTD
Address: 1 Chenglong Street, Qingxi Town, Dongguan City, Guangdong Province, China
The enterprise has passed ISO9001 quality system certification

The picture on the package is for reference only, please refer to the actual product

APP Operation Guide

This product comes with WIFI hotspot function, can realize the interconnection between host and mobile phone without using mobile phone traffic

Step 1: Download the APP in the mobile app market (see the QR code for Android and Apple)

Step 2: Enter the setting screen and turn on the WIFI switch (or long press the setting shortcut key on the video preview screen to enter the WIFI mode)

Step 3: Turn on the WIFI function of the mobile phone and find the WIFI name with LNDUXXXX for connection. The password is "12345678".

Step 4: Open the mobile APP to realize the wonderful interaction between the host and the mobile phone.

Key and Function

Key and Function		
Button Image	Short Press	Long Press
	On a short press into black screen mode, short black screen mode according to light up the host	Boot mode into shutdown mode, shutdown mode into the boot mode
	No video state switch (real-time camera interface - powerful, fast real-time camera interface long press set key panel - host Settings) interface video switch state is invalid	Long press the setting key on the real-time camera interface to play quickly Panel - host Settings) interface video switch state is invalid. Open WIFI, that host WIFI can be searched
	After selecting the target function, the OK option/real-time preview interface will be implemented to stop recording and start recording	
	Selected interface implementation functions	Long press to enter the speed display interface, long press the selected interface again to realize the scroll down function to enter the racing interface, and long press again to enter the Image head real-time picture mode
	Select the interface to realize the down-scroll function	

APP download

IOS



Android



Notice

CE This product complies with the radio interface requirements of the European Community.

♻️ This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

FC Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

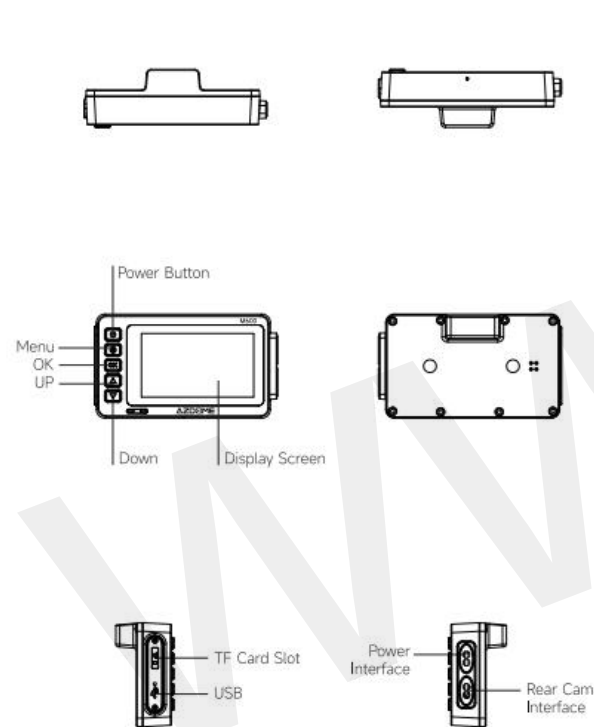
Motorcycle Dash Cam (M600)

Manual



AZDOME

Product Instruction

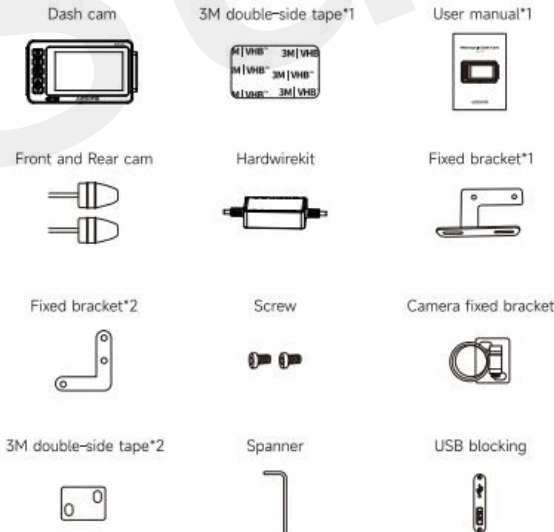


Production specification

Name	Specification
Model	M600
Size	106,4mm*61,2mm*33,6mm
Video Resolution	1080P
Screen	3.0
GPS	GPS/Beidou Dual Mode
Compass	GPS Compass
Battery	Build-in Battery
Lens Angle	121°
Aperture	F1.8
Vedio Format	MP4
Photo Format	JPG
Memory	TFcard(Max Support 512GB)
WIFI	Surpport
Sensor	Gravity sensor , High precision altitude
Voltage	5V
TPMS	Optional
The BSD algorithm	Chip independent algorithm
Working Temperature	-10°C~65°C

Packing List

Check the box for each of the following items before installing the dash cam.



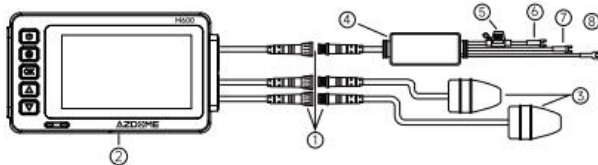
Product Tips

- This product belongs to the motorcycle driving recorder, can adapt to a variety of extreme copying environment, but please avoid alcohol, grease and other chemicals to avoid damaging the waterproof structure.
- This product supports IP67 waterproofing, but avoids direct washing by high pressure water gun.
- Before installing this product, turn off the motorcycle power supply, find the best position, fix the machine, and then turn on the ACC motorcycle power supply.
- This product adopts the storage mode of cyclic recording. If there are important files to save, please clean the TF card video regularly.

Installation Instructions



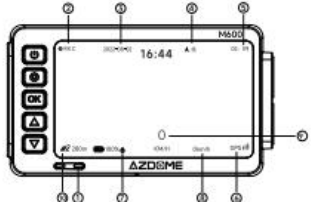
Wiring Instructions



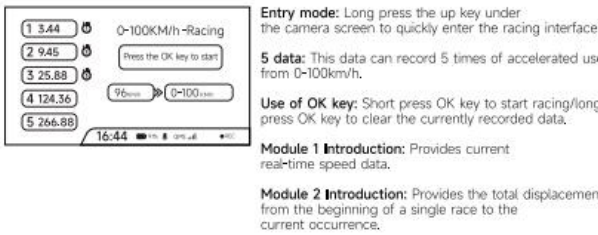
- Align the card slots and close them when connecting peripheral accessories
- M600 Host
- Front and rear cameras (The short line is the front camera, and the long line is the rear camera)
- Power Pack
- Fuse
- Red is ACC power supply positive
- Orange is the ACC power supply
- Black is the negative terminal of the power supply

M600 Interface Operation Description

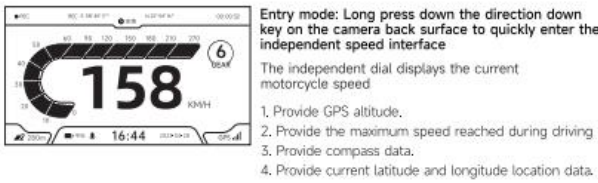
- The left side of the indicator is on, indicating that the machine is powered on. If the light on the right is on, the recording status is enabled and the blinking red light is recording
- Loop recording
- Date display (Will be updated automatically when GPS is in place)
- Location latitude and longitude display (automatically updated after GPS positioning)
- Current recording file time progress
- The current GPS signal
- Recording Status
- The maximum speed during the startup process
- Real-time speed display
- Elevation display



Racing Interface



Independent Racing Interface



Common Troubleshooting

- The recorder is not turned on after loading
 - Please check whether the motorcycle is powered on and the line is connected properly.
- Most of the video is locked during use
 - Check that the gravity sensing Settings are set to the lowest possible setting.
- The video file is not locked
 - Check that the gravity sensing setting is turned on, and if it is turned on, turn the gravity sensing sensitivity to a higher level.
- Crash
 - Press the reset button on the back of the body to forcibly restart the recorder.
- No recording after open
 - A formatted TF card and recorder restart, check whether the camera cable interface loose.

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Alkalmazási útmutató

Ez a termék WIFI hotspot funkcióval van felszerelve, mobilforgalom használata nélkül képes a host és a mobiltelefon közötti kapcsolatot megvalósítani.

1. lépés: Töltse le az APP-ot a mobilalkalmazások piacáról (lásd az Android és az Apple QR-kódját).

2. lépés: Lépjen be a beállítások képernyőre, és kapcsolja át a WIFI kapcsolót (vagy nyomja meg hosszan a beállítások gyorsbillentyűjét a videó előnézeti képernyőjén, hogy belépjen a WIFI módba).

3. lépés: Kapcsolja be a mobiltelefon WIFI funkcióját, és a csatlakozáshoz keresse meg a WIFI nevet az LNDUXXXX segítségével. A jelszó „12345678” 4. lépés: Nyissa meg a mobilalkalmazást, és ismerje meg a gazdátgépet és a mobiltelefon közötti csodálatos interakciót.

Gombok és funkciók

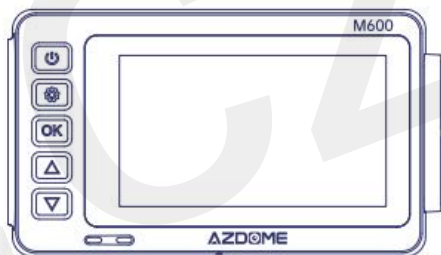
gombokat	Rövid megnyomás	Hosszan nyomja meg
Kapcsoló	Ha röviden megnyomja a fekete képernyő módot, a rövid fekete képernyő mód a világítástól függően házigazda	Boot módból leállítási módba, leállítási módból boot módba
Menü/Mód	Nincs videó állapot kapcsoló (valós idejű kamera interfész erős, gyors valós idejű kamera interfész hosszan nyomja meg a billentyűzet beállításához - gazdagép beállításai) interfész videokapcsoló állapota érvénytelen	Tartsa lenyomva a beállítások gombot a kamera felületén a valós idejű Panel-host Settings) interfész videokapcsoló állapotának gyors leállításához nyissa meg a WIFI-t, hogy a gazdagép WIFI kereshető
-----	A cölöggölyvny kiválasztása után az opció megvalósul OK/valós idejű előnézeti felület állítsa le a felvételt és indítsa el a felvételt	
FEL	Kiválasztott interfész implementációs funkciók	Hosszan megnyomva belép a sebesség kijelző felületre, a kiválasztott interfész újabb hosszan megnyomással a lefelé görgetés funkciót hajja végre a versenyfelületre való belépéshez, és egy újabb hosszú megnyomással beléphet a kép módba, valós idejű
Le	Interfész kiválasztása a lefelé görgetés funkció megvalósításához	

Töltse le az alkalmazást



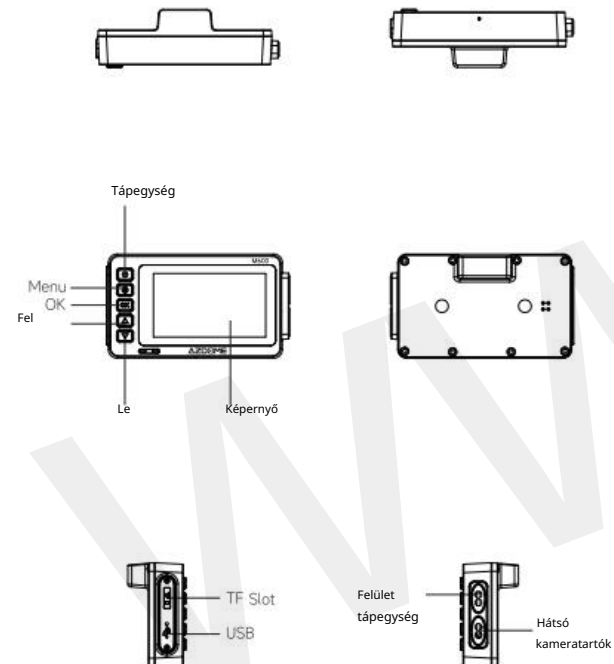
Motorcycle Dash Cam (M600)

Kezelési útmutató



AZDOME

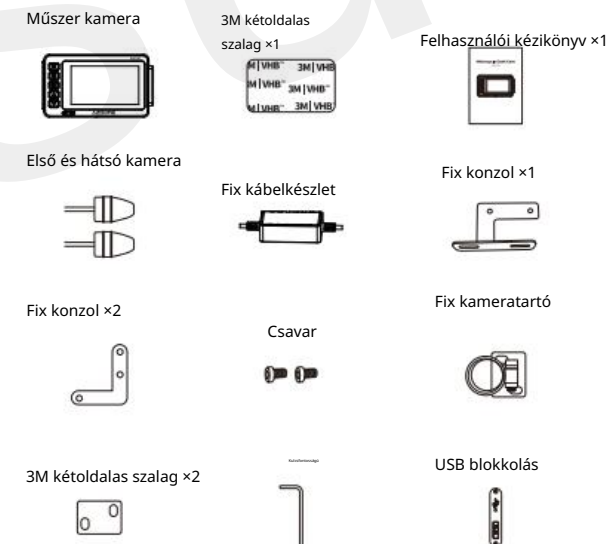
Termék utasítások



Műszaki adatok

Név	Műszaki adatok
Modell	M600
Méret	106,4 mm × 61,2 mm × 33,6 mm
Videó felbontás	1080P
Képernyő	3.0
GPS	GPS/Beidou kettős mód
Iránytű	GPS iránytű
Akkumulátor	Beépített akkumulátor
Lencseszög	121
Nyílás	F1.8
Videó formátum	MP4
Fotó formátum	JPG
Memória	TF kártya (max. támogatás 512 GB)
MFI	Támogatás
Érzékelő	Magasságérzékelő, nagy magassági pontosság
Feszültség	5V
TPMS	Választható
BSD algoritmus	Chip-független algoritmus
Üzemi hőmérséklet	-10°C - 65°C

A csomag tartalma



Tippek

1. Ez a termék a motorkerékpáros vezetési rögzítőkhöz tartozik, alkalmazkodik a különféle extrém másolási körülményekhez, de kerülje az alkoholt, zsírt és egyéb vegyszereket, hogy elkerülje a vízálló szerkezet károsodását.

2. Ez a termék támogatja az IP67 vízállóságot, de kerülje a nagynyomású vízpisztollyal való közvetlen mosást.3. A termék beszerelése előtt kapcsolja ki a motorkerékpárt, keresse meg a legjobb pozíciót, rögzítse a gépet, majd kapcsolja be a motorkerékpár ACC tápellátását.

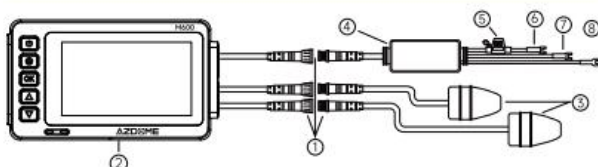
4. Ez a termék ciklikus rögzítési módot használ.

Ha fontos fájlok vannak rajta, kérjük, rendszeresen tisztítsa meg a TF kártyán lévő videóit.

Telepítési utasítások



Kapcsolat

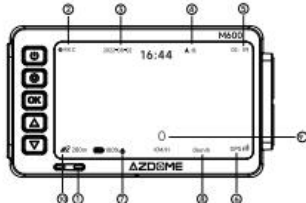


1. A perifériák csatlakoztatásakor igazítsa egymáshoz a kártyanyílásokat, és zárja le őket.
- 2.M600 Vendég
- 3.Elülső és hátsó kamera (a rövid vonal az első kamera, a hosszú a hátsó kamera)
4. Tápegység
- 5.Biztosítás
6. A piros kábel az akkumulátor pozitív pólusához való csatlakoztatáshoz, állandó feszültség (9 - 40V)
7. A sárga kábel az ACC (kapcsolt) feszültség, 9-40V) csatlakoztatására szolgál.
8. A fekete a tápegység negatív pólusa

M600 kezelőfelület leírása

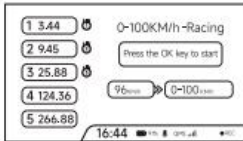
1: A jelzőfény bal oldala világít, jelezve, hogy a gép be van kapcsolva. Ha a jobb oldalon lévő jelzőfény világít, a felvétel állapota be van kapcsolva, és a villogó piros jelzőfény felvételt jelent

- 2: Loop felvétel
- 3: Dátum kijelzés (automatikusan frissül, ha a GPS a helyén van).
- 4: A hely szélességi és hosszúsági fokának megjelenítése (a GPS helymeghatározás után automatikusan frissül)
- 5: Jelenlegi fájlfeltöltési idővonal



6. Aktuális GPS-jel
7. Felvétel állapota
8. Maximális sebesség a rendszerindítási folyamat során
9. Valós idejű sebesség kijelzés
10. Magasságkijelző

Racing felület



Belépési mód: Nyomja meg hosszan a felfelé gombot a kamera képernyője alatt, hogy gyorsan belépjen a versenyfelületre.

5 adat: Ez az adat 5 gyorsulást tud rögzíteni 0-100 km/h között.

Az OK gomb használata: Gyors vezetés esetén használhatja az OK gombot: Az OK gomb rövid megnyomásával indul a verseny, vagy hosszan nyomja meg az OK gombot az éppen rögzített adatok törléséhez.

1. modul Bevezető információk: Aktuális valós idejű sebességadatokat biztosít.
2. modul Bevezető: Egy verseny elejétől az aktuális eseményig terjedő általános válszt biztosítja.

Independent Racing Interface



Belépési mód: Nyomja meg hosszan a lefelé iránygombot a kamera hátulján, hogy gyorsan belépjen a független sebességi felületre.

Egy független tárcsa mutatja a motorkerékpár aktuális sebességét.

1. GPS magasságot biztosít.
2. Adja meg az utazás során elért maximális sebességet
3. Adja meg az iránytű adatait.
4. Adja meg a hely aktuális szélességi és hosszúsági fokát.

Általános hibaelhárítás

1: A felvevő nem kapcsol be a betöltés után

– Kérjük, ellenőrizze, hogy a motorkerékpár be van-e kapcsolva, és hogy a vezetékek megfelelően van-e csatlakoztatva

2: A videó nagy része használat közben le van tiltva

–Ellenőrizze, hogy a lehető leghatékonyabb gravitációs érzékelési beállítás van-e beállítva.

3: A videófájl nincs zárolva.

–Ellenőrizze, hogy a gravitációs érzékelés be van-e kapcsolva, és ha igen, állítsa magasabb szintre a gravitációs érzékelés érzékenységét.

4: Osszeomlás - Nyomja meg a reset gombot a test hátulján a felvevő erőteljes újraindításához.

5: Nincs felvétel a felbontás után

–formázza meg a TF kártyát, és indítsa újra a felvevőt, ellenőrizze, hogy a kamera kábel interfésze nem laza-e.

AZDOME

Name: Motorcycle Dashcam
Company: Shenzhen Lingdu Automotive Electronic Technology Co., LTD
Address: 28-29 / F, Unit 1, Building 1, 1211 Guangang Road, Longhua District, Shenzhen
Service tel: 400-013-0518
Website: www.azdome.com

Manufacturer: Dongguan Lingdu ELECTRONIC Technology Co., LTD
Address: 1 Chenglong Street, Qingxi Town, Dongguan City, Guangdong Province, China
The enterprise has passed ISO9001 quality system certification

The picture on the package is for reference only, please refer to the actual product

APP Operation Guide

This product comes with WIFI hotspot function, can realize the interconnection between host and mobile phone without using mobile phone traffic

Step 1: Download the APP in the mobile app market (see the QR code for Android and Apple)

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Step 3: Turn on the WIFI function of the mobile phone and find the WIFI name with LNDUXXXX for connection. The password is "12345678".

Step 4: Open the mobile APP to realize the wonderful interaction between the host and the mobile phone.

Key and Function

Key and Function		
Button Image	Short Press	Long Press
	On a short press into black screen mode, short black screen mode according to light up the host	Boot mode into shutdown mode, shutdown mode into the boot mode
	No video state switch (real-time camera interface - powerful, fast real-time camera interface long press set key panel - host Settings) interface video switch state is invalid	Long press the setting key on the real-time camera interface to play quickly Panel - host Settings) interface video switch state is invalid. Open WIFI, that host WIFI can be searched
	After selecting the target function, the OK option/real-time preview interface will be implemented to stop recording and start recording	
	Selected interface implementation functions	Long press to enter the speed display interface, long press the selected interface again to realize the scroll down function to enter the racing interface, and long press again to enter the Image head real-time picture mode
	Select the interface to realize the down-scroll function	

APP download

IOS



Android



Notice

CE This product complies with the radio interface requirements of the European Community.

♻️ This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

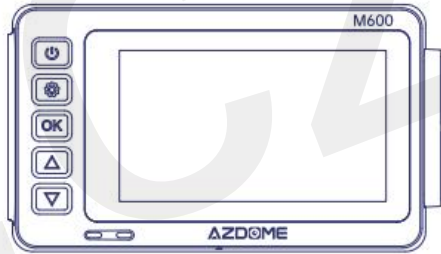
FCC Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
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- Consult the dealer or an experienced radio/TV technician for help.

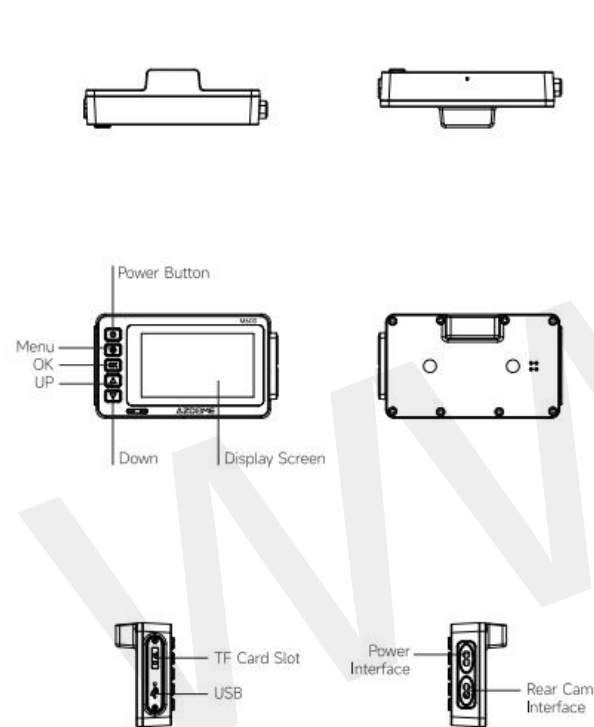
Motorcycle Dash Cam (M600)

Manual



AZDOME

Product Instruction

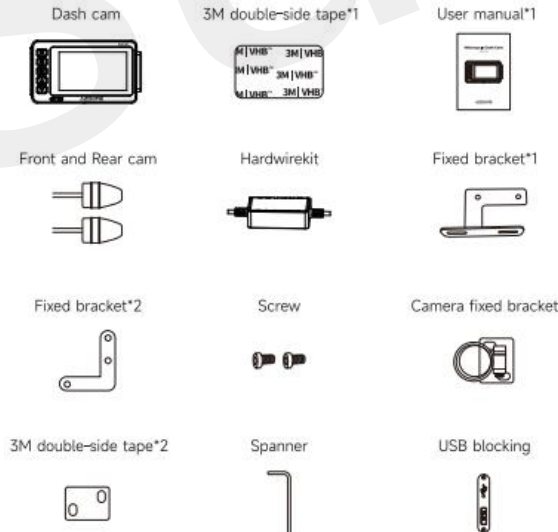


Production specification

Name	Specification
Model	M600
Size	106,4mm*61,2mm*33,6mm
Video Resolution	1080P
Screen	3.0
GPS	GPS/Beidou Dual Mode
Compass	GPS Compass
Battery	Build-in Battery
Lens Angle	121°
Aperture	F1.8
Vedio Format	MP4
Photo Format	JPG
Memory	TFcard(Max Support 512GB)
WIFI	Surpport
Sensor	Gravity sensor , High precision altitude
Voltage	5V
TPMS	Optional
The BSD algorithm	Chip independent algorithm
Working Temperature	-10°C~65°C

Packing List

Check the box for each of the following items before installing the dash cam.



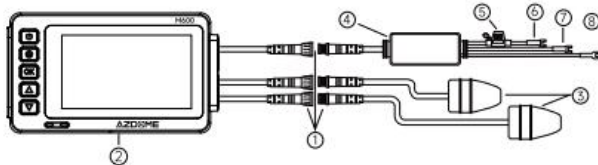
Product Tips

- This product belongs to the motorcycle driving recorder, can adapt to a variety of extreme copying environment, but please avoid alcohol, grease and other chemicals to avoid damaging the waterproof structure.
- This product supports IP67 waterproofing, but avoids direct washing by high pressure water gun.
- Before installing this product, turn off the motorcycle power supply, find the best position, fix the machine, and then turn on the ACC motorcycle power supply.
- This product adopts the storage mode of cyclic recording. If there are important files to save, please clean the TF card video regularly.

Installation Instructions



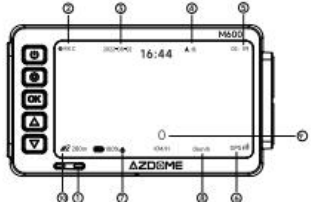
Wiring Instructions



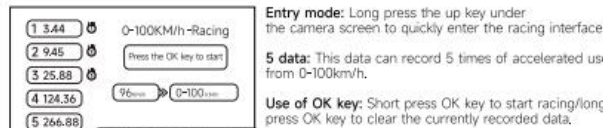
- Align the card slots and close them when connecting peripheral accessories
- M600 Host
- Front and rear cameras (The short line is the front camera, and the long line is the rear camera)
- Power Pack
- Fuse
- Red is ACC power supply positive
- Orange is the ACC power supply
- Black is the negative terminal of the power supply

M600 Interface Operation Description

- The left side of the indicator is on, indicating that the machine is powered on. If the light on the right is on, the recording status is enabled and the blinking red light is recording
- Loop recording
- Date display (Will be updated automatically when GPS is in place)
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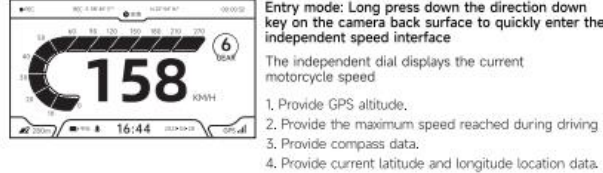
Racing Interface



Entry mode: Long press the up key under the camera screen to quickly enter the racing interface.
5 data: This data can record 5 times of accelerated use from 0-100km/h.
Use of OK key: Short press OK key to start racing/long press OK key to clear the currently recorded data.

Module 1 Introduction: Provides current real-time speed data.
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Independent Racing Interface



Entry mode: Long press down the direction down key on the camera back surface to quickly enter the independent speed interface
The independent dial displays the current motorcycle speed
1. Provide GPS altitude.
2. Provide the maximum speed reached during driving
3. Provide compass data.
4. Provide current latitude and longitude location data.

Common Troubleshooting

- The recorder is not turned on after loading
- Please check whether the motorcycle is powered on and the line is connected properly.
- Most of the video is locked during use
- Check that the gravity sensing Settings are set to the lowest possible setting.
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-Check that the gravity sensing setting is turned on, and if it is turned on, turn the gravity sensing sensitivity to a higher level.
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-Press the reset button on the back of the body to forcibly restart the recorder.
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APP download

IOS



Android



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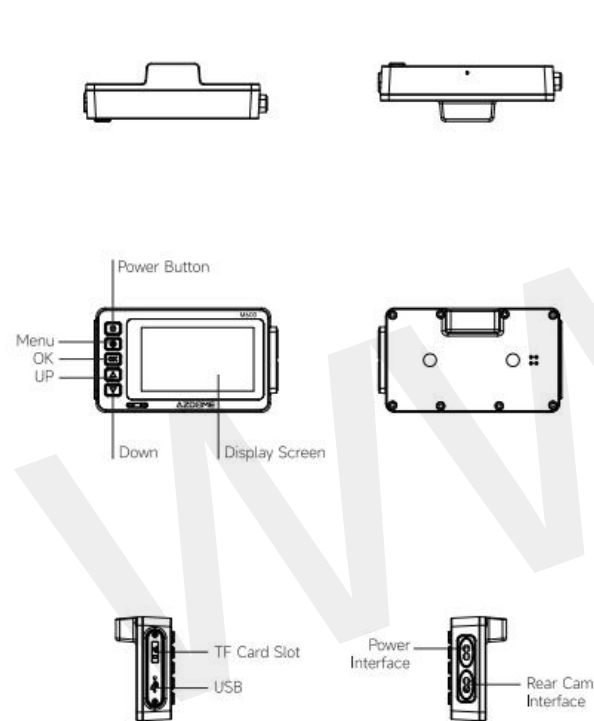
Motorcycle Dash Cam (M600)

Manual



AZDOME

Product Instruction

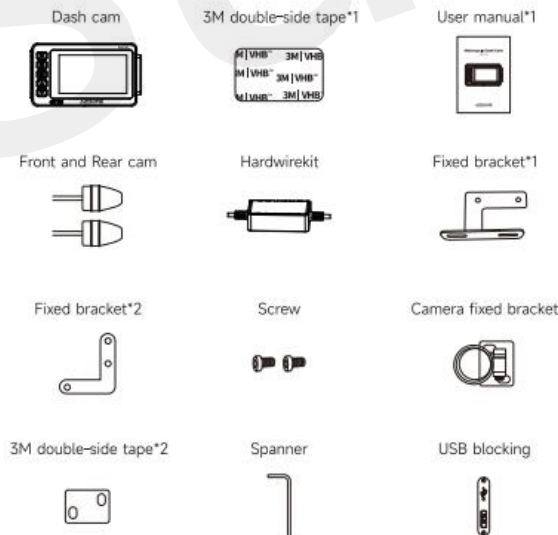


Production specification

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Screen	3.0
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Compass	GPS Compass
Battery	Build-in Battery
Lens Angle	121°
Aperture	F1.8
Vedio Format	MP4
Photo Format	JPG
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WIFI	Surport
Sensor	Gravity sensor , High precision altitude
Voltage	5V
TPMS	Optional
The BSD algorithm	Chip independent algorithm
Working Temperature	-10°C~65°C

Packing List

Check the box for each of the following items before installing the dash cam.



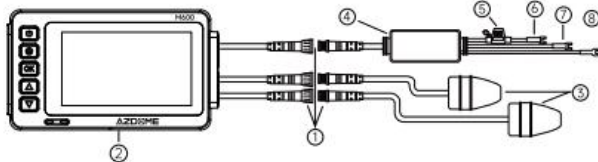
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Installation Instructions



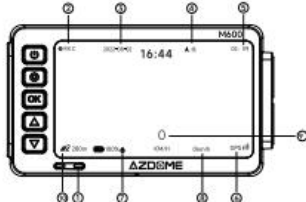
Wiring Instructions



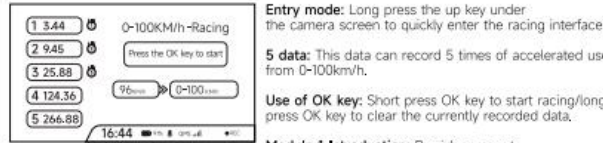
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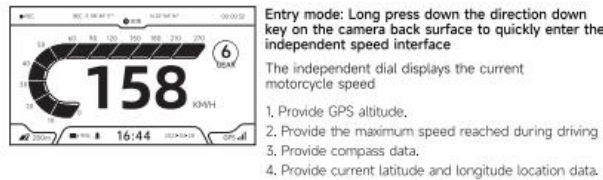


Racing Interface



Entry mode: Long press the up key under the camera screen to quickly enter the racing interface.
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Module 1 Introduction: Provides current real-time speed data.
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Independent Racing Interface



Entry mode: Long press down the direction down key on the camera back surface to quickly enter the independent speed interface
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- Crash
-Press the reset button on the back of the body to forcibly restart the recorder.
- No recording after open
- A formatted TF card and recorder restart, check whether the camera cable interface loose.

Distribuitor
Sunnysoft sro
Kovanecka 2390/1a
190 00 Praga 9
Republica Cehă
www.sunnysoft.cz

Ghid de aplicare

Acest produs este echipat cu funcție de hotspot WIFI, poate realiza conexiunea dintre gazdă și telefonul mobil fără a utiliza traficul mobil.

Pasul 1: Descărcați aplicația de pe piața de aplicații mobile (vezi codul QR pentru Android și Apple).

Pasul 2: Accesați ecranul de setări și comutați comutatorul WIFI (sau apăsați lung tasta de comandă rapidă pentru setări de pe ecranul de previzualizare video pentru a intra în modul WIFI).

Pasul 3: Porniți funcția WIFI a telefonului mobil și căutați numele WIFI cu LNDUXXX pentru a vă conecta. Parola este „12345678”. Pasul 4: Deschideți aplicația mobilă și realizați interacțiunea minunată dintre gazdă și telefonul mobil.

Butoane și funcții

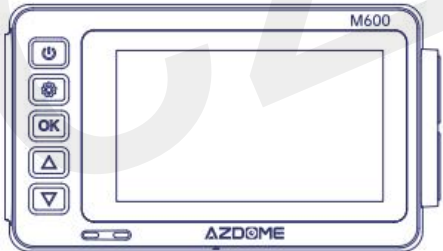
butoane	Apăsare scurtă	Apăsare lungă
Comutator	Când apăsați scurt la modul ecran negru, modul ecran negru scurt în funcție de iluminare gazdă	Modul de pornire la modul de închidere, modul de închidere la modul de pornire
Menu/Mod	Fără comutator de stare video (interfață de cameră în timp real puternică, interfață rapidă de cameră în timp real apăsați lung pentru a seta panoul de taste - setări gazdă) starea comutatorului video al interfeței este invalidă	Apăsati lung tasta de setări de pe interfața camerei pentru a reda rapid setările în timp real a interfeței de gazdă) starea comutatorului video a interfeței este invalidă. Deschideți WIFI pentru a putea fi căutat
Bine	După selectarea funcției timp, opțiunea va fi implementată Interfața OK/previzualizare în timp real oprește înregistrarea și începe înregistrarea	
SUS	Funcții de implementare a interfeței selectate	Apăsati lung pentru a intra în interfața de afișare a vitezei, o altă apăsare lungă pe interfața selectată realizează funcția de defilare în jos pentru a intra în interfața de curse și o altă apăsare lungă pentru a intra în modul imagine în timp real
Jos	Selectarea unei interfețe pentru a implementa funcția de defilare în jos	

Descărcați aplicația



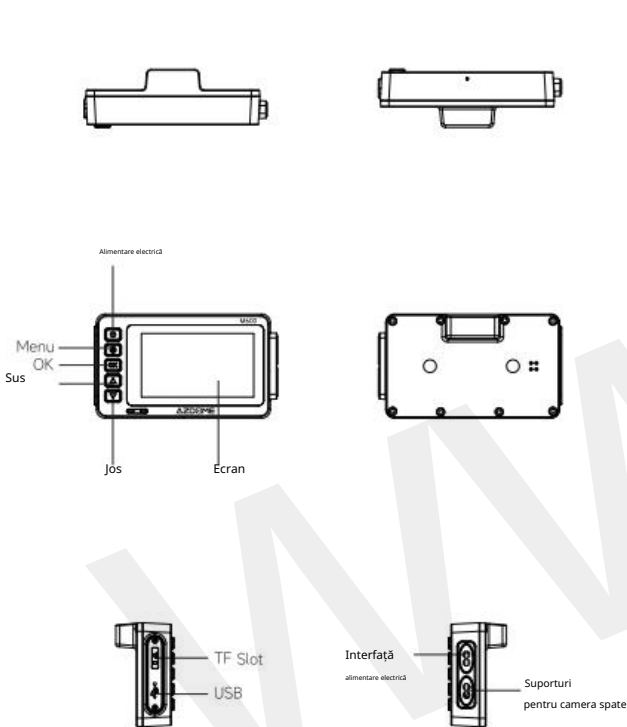
Motorcycle Dash Cam (M600)

Instrucțiuni de operare



AZDOME

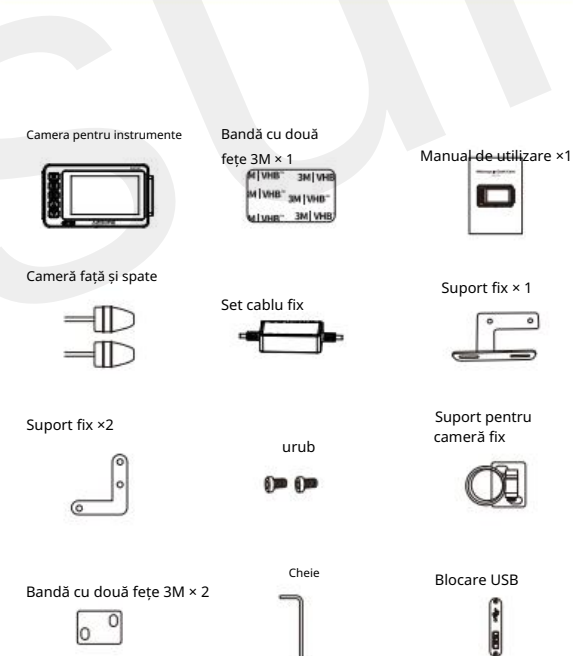
Instrucțiuni de produs



Specificatii

Nume	Specificații
Model	M600
Dimensiune	106,4 mm × 61,2 mm × 33,6 mm
Rezoluție video	1080P
Ecran	3.0
GPS	Modul dublu GPS/Beidou
Busolă	busolă GPS
Baterie	Baterie încorporată
Unghiul lentilei	121
Deschidere	F1.8
Format video	MP4
Format foto	JPG
Memorie	Card TF (suport max: 512 GB)
IMF	Sprijin
Senzor	Senzor de altitudine, precizie la altitudine mare
Voltaj	5V
TPMS	Opțional
Algoritmul BSD	Algoritm independent de cip
Temperatura de lucru	-10°C - 65°C

Conținutul pachetului



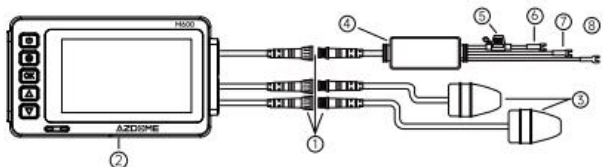
Sfaturi

- Acest produs aparține înregistratoarelor de conducere a motocicletelor, se poate adapta la diferite condiții extreme de copiere, dar evitați alcoolul, grăsimea și alte substanțe chimice pentru a evita deteriorarea structurii impermeabile.
- Acest produs acceptă IP67 rezistent la apă, dar evitați spălarea directă cu pistolul de apă de înaltă presiune.3. Înainte de a instala acest produs, opriți alimentarea motocicletei, găsiți cea mai bună poziție, fixați mașina și apoi porniți alimentarea ACC a motocicletei.
- Acest produs folosește un mod de stocare ciclic de înregistrare. Dacă există fișiere importante stocate pe acesta, vă rugăm să curățați în mod regulat videoclipul de pe cardul TF.

Instrucțiuni de instalare

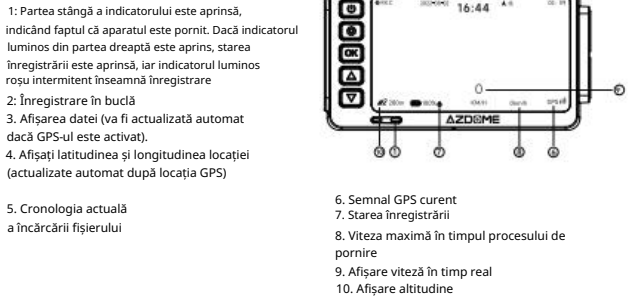


Conexiune

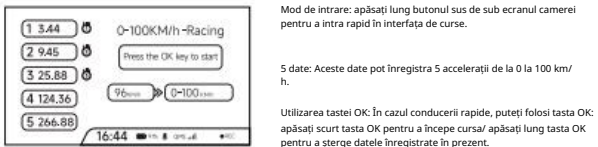


- Când conectați periferice, aliniați sloturile pentru carduri și închideți-le.
- M600 Guest.
- Camera frontală și spate (linia scurtă este camera frontală și linia lungă este camera spate)
- Pachet de putere
- Asigurați
- Cablul roșu este pentru conectarea la polul pozitiv al bateriei, tensiune constantă (9 - 40V)
- Cablul galben este pentru conectarea ACC (tensiune comutată, 9 - 40V)
- Negrul este polul negativ al sursei de alimentare

Descrierea interfeței de operare M600



Interfață de curse



Mod de intrare: apăsați lung butonul sus de sub ecranul camerei pentru a intra rapid în interfața de curse.

5 date: Aceste date pot înregistra 5 accelerații de la 0 la 100 km/h.

Utilizarea tastei OK: În cazul conducerii rapide, puteți folosi tasta OK: apăsați scurt tasta OK pentru a începe cursa/ apăsați lung tasta OK pentru a șterge datele înregistrate în prezent.

Modulul 1 Informații introductive: Oferă date curente de viteză în timp real.

Modulul 2 Introducere: Oferă schimbarea generală de la începutul unei curse la evenimentul curent.

Independent Racing Interface



Mod de intrare: apăsați lung butonul de direcție în jos de pe spatele camerei pentru a intra rapid în interfața de viteză independentă.

- Un cadran independent afișează viteza actuală a motocicletei.
- Va furniza altitudinea GPS.
 - Asigurați viteza maximă atinsă în timpul călătoriei.
 - Furnizați datele busolei.
 - Furnizați latitudinea și longitudinea actuală a locației.

Depanare comună

- Recorderul nu pornește după încărcare
--Vă rugăm să verificați dacă motocicleta este pornită și dacă linia este conectată corect
- Cea mai mare parte a videoclipului este blocată în timpul utilizării
--Verificați dacă este setată cea mai scăzută setare posibilă de detectare a gravitației.
- Fișierul video nu este blocat.
--Verificați dacă setarea de detectare a gravitației este activată și, dacă este, setați sensibilitatea de detectare a gravitației la un nivel mai ridicat.
- Crash - Apăsați butonul de resetare de pe spatele corpului pentru a reporni forțat reportofonul.
- Nicio înregistrare după deschidere
--cardul TF formatat și reporniți reportofonul, verificați dacă interfața cablului camerei este slăbită.

AZDOME

Name: Motorcycle Dashcam
Company: Shenzhen Lingdu Automotive Electronic Technology Co., LTD
Address: 28-29 / F, Unit 1, Building 1, 1211 Guangang Road, Longhua District, Shenzhen
Service tel: 400-013-0518
Website: www.azdome.com

Manufacturer: Dongguan Lingdu ELECTRONIC Technology Co., LTD
Address: 1 Chenglong Street, Qingxi Town, Dongguan City, Guangdong Province, China
The enterprise has passed ISO9001 quality system certification

The picture on the package is for reference only, please refer to the actual product

APP Operation Guide

This product comes with WIFI hotspot function, can realize the interconnection between host and mobile phone without using mobile phone traffic

Step 1: Download the APP in the mobile app market (see the QR code for Android and Apple)

Step 2: Enter the setting screen and turn on the WIFI switch (or long press the setting shortcut key on the video preview screen to enter the WIFI mode)

Step 3: Turn on the WIFI function of the mobile phone and find the WIFI name with LNDUXXXX for connection. The password is "12345678".

Step 4: Open the mobile APP to realize the wonderful interaction between the host and the mobile phone.

Key and Function

Key and Function		
Button Image	Short Press	Long Press
	On a short press into black screen mode, short black screen mode according to light up the host	Boot mode into shutdown mode, shutdown mode into the boot mode
	No video state switch (real-time camera interface - powerful, fast real-time camera interface long press set key panel - host Settings) interface video switch state is invalid	Long press the setting key on the real-time camera interface to play quickly Panel - host Settings) interface video switch state is invalid. Open WIFI, that host WIFI can be searched
	After selecting the target function, the OK option/real-time preview interface will be implemented to stop recording and start recording	
	Selected interface implementation functions	Long press to enter the speed display interface, long press the selected interface again to realize the scroll down function to enter the racing interface, and long press again to enter the Image head real-time picture mode
	Select the interface to realize the down-scroll function	

APP download

IOS



Android



Notice

CE This product complies with the radio interface requirements of the European Community.

♻️ This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

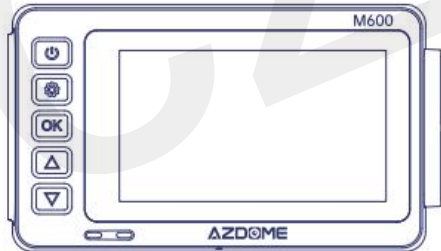
FC Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
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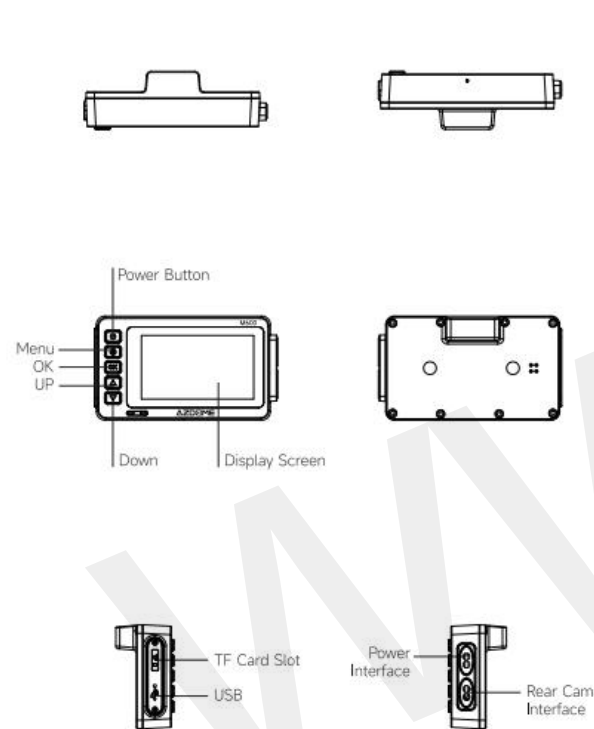
Motorcycle Dash Cam (M600)

Manual



AZDOME

Product Instruction

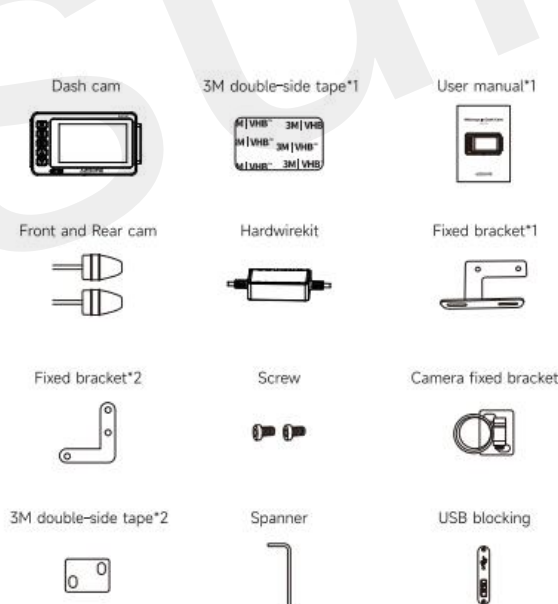


Production specification

Name	Specification
Model	M600
Size	106,4mm*61,2mm*33,6mm
Video Resolution	1080P
Screen	3.0
GPS	GPS/Beidou Dual Mode
Compass	GPS Compass
Battery	Build-in Battery
Lens Angle	121°
Aperture	F1.8
Vedio Format	MP4
Photo Format	JPG
Memory	TFcard(Max Support 512GB)
WIFI	Surpport
Sensor	Gravity sensor , High precision altitude
Voltage	5V
TPMS	Optional
The BSD algorithm	Chip independent algorithm
Working Temperature	-10°C~65°C

Packing List

Check the box for each of the following items before installing the dash cam.



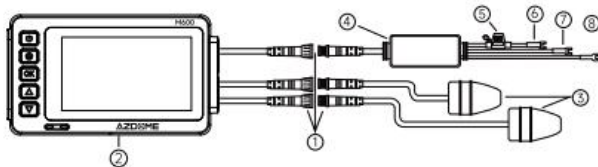
Product Tips

- This product belongs to the motorcycle driving recorder, can adapt to a variety of extreme copying environment, but please avoid alcohol, grease and other chemicals to avoid damaging the waterproof structure.
- This product supports IP67 waterproofing, but avoids direct washing by high pressure water gun.
- Before installing this product, turn off the motorcycle power supply, find the best position, fix the machine, and then turn on the ACC motorcycle power supply.
- This product adopts the storage mode of cyclic recording. If there are important files to save, please clean the TF card video regularly.

Installation Instructions



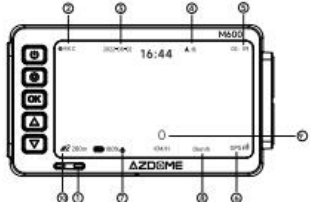
Wiring Instructions



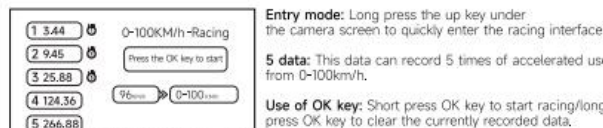
- Align the card slots and close them when connecting peripheral accessories
- M600 Host
- Front and rear cameras (The short line is the front camera, and the long line is the rear camera)
- Power Pack
- Fuse
- Red is ACC power supply positive
- Orange is the ACC power supply
- Black is the negative terminal of the power supply

M600 Interface Operation Description

- The left side of the indicator is on, indicating that the machine is powered on. If the light on the right is on, the recording status is enabled and the blinking red light is recording
- Loop recording
- Date display (Will be updated automatically when GPS is in place)
- Location latitude and longitude display (automatically updated after GPS positioning)
- Current recording file time progress
- The current GPS signal
- Recording Status
- The maximum speed during the startup process
- Real-time speed display
- Elevation display

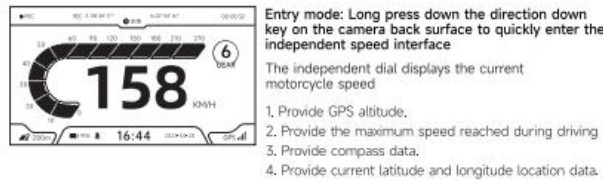


Racing Interface



Entry mode: Long press the up key under the camera screen to quickly enter the racing interface.
5 data: This data can record 5 times of accelerated use from 0-100km/h.
Use of OK key: Short press OK key to start racing/long press OK key to clear the currently recorded data.
Module 1 Introduction: Provides current real-time speed data.
Module 2 Introduction: Provides the total displacement from the beginning of a single race to the current occurrence.

Independent Racing Interface



Entry mode: Long press down the direction down key on the camera back surface to quickly enter the independent speed interface
The independent dial displays the current motorcycle speed
1. Provide GPS altitude.
2. Provide the maximum speed reached during driving
3. Provide compass data.
4. Provide current latitude and longitude location data.

Common Troubleshooting

- The recorder is not turned on after loading
- Please check whether the motorcycle is powered on and the line is connected properly.
- Most of the video is locked during use
- Check that the gravity sensing Settings are set to the lowest possible setting.
- The video file is not locked
-Check that the gravity sensing setting is turned on, and if it is turned on, turn the gravity sensing sensitivity to a higher level.
- Crash
-Press the reset button on the back of the body to forcibly restart the recorder.
- No recording after open
- A formatted TF card and recorder restart, check whether the camera cable interface loose.

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Key and Function

Key and Function		
Button Image	Short Press	Long Press
Power Key	On a short press into black screen mode, short black screen mode according to light up the host	Boot mode into shutdown mode, shutdown mode into the boot mode
Menu/Mode	No video state switch (real-time camera interface - powerful, fast real-time camera interface long press set key panel - host Settings) interface video switch state is invalid	Long press the setting key on the real-time camera interface to play quickly Panel - host Settings) interface video switch state is invalid. Open WIFI, that host WIFI can be searched
OK	After selecting the target function, the OK option/real-time preview interface will be implemented to stop recording and start recording	
UP	Selected interface implementation functions	Long press to enter the speed display interface, long press the selected interface again to realize the scroll down function to enter the racing interface, and long press again to enter the Image head real-time picture mode
Down	Select the interface to realize the down-scroll function	

APP download

IOS



Android



Notice

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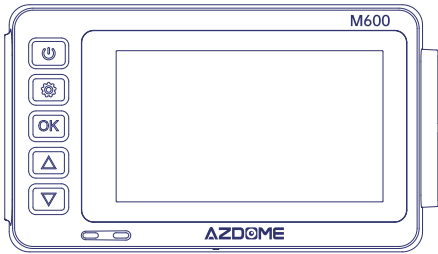
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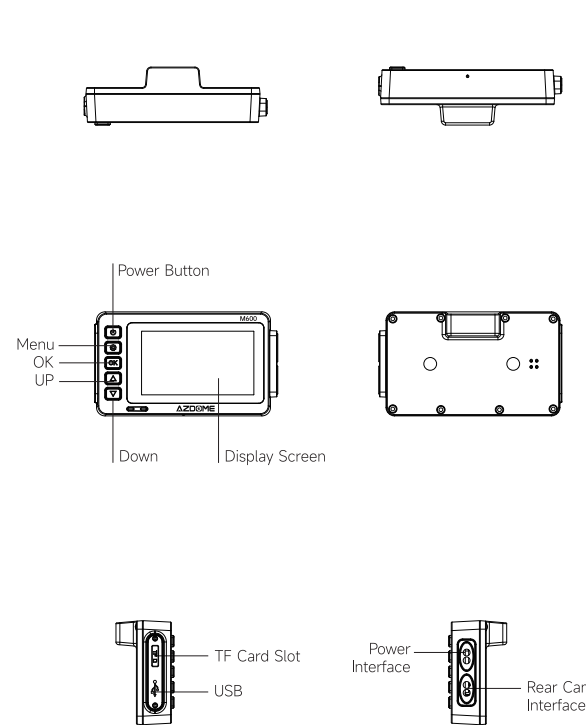
Motorcycle Dash Cam (M600)

Manual



AZDOME

Product Instruction

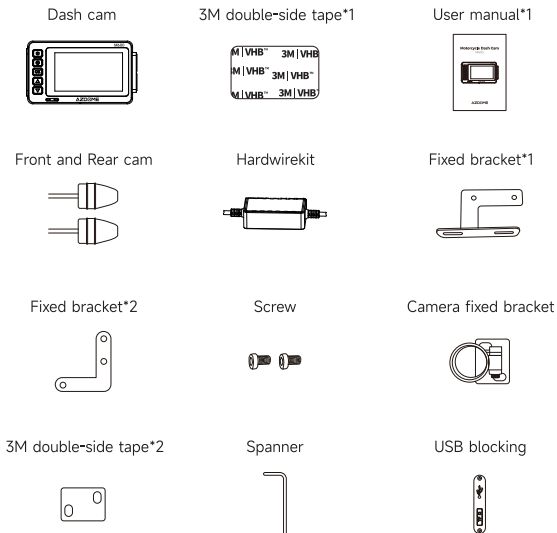


Production specification

Name	Specification
Model	M600
Size	106.4mm*61.2mm*33.6mm
Video Resolution	1080P
Screen	3.0
GPS	GPS/Beidou Dual Mode
Compass	GPS Compass
Battery	Build-in Battery
Lens Angle	121°
Aperture	F1.8
Vedio Format	MP4
Photo Format	JPG
Memory	TFcard(Max Support 512GB)
WIFI	Surport
Sensor	Gravity sensor , High precision altitude
Voltage	5V
TPMS	Optional
The BSD algorithm	Chip independent algorithm
Working Temperature	-10°C--65°C

Packing List

Check the box for each of the following items before installing the dash cam.



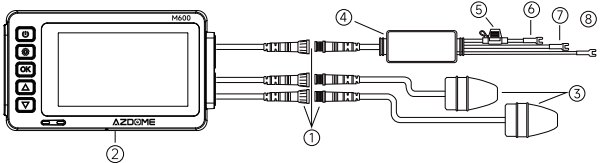
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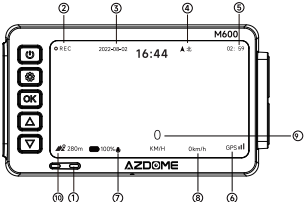
Wiring Instructions



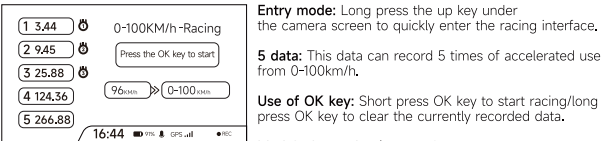
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(The short line is the front camera, and the long line is the rear camera)
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M600 Interface Operation Description

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- 3: Date display (Will be updated automatically when GPS is in place)
- 4: Location latitude and longitude display (automatically updated after GPS positioning)
- 5: Current recording file time progress
- 6: The current GPS signal
- 7: Recording Status
- 8: The maximum speed during the startup process
- 9: Real-time speed display
- 10: Elevation display



Racing Interface

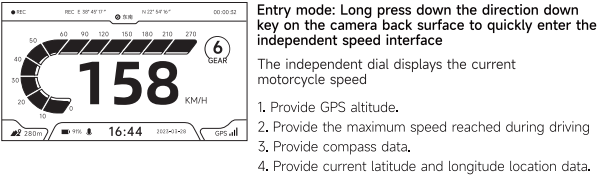


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Use of OK key: Short press OK key to start racing/long press OK key to clear the currently recorded data.

Module 1 Introduction: Provides current real-time speed data.

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Independent Racing Interface



Entry mode: Long press down the direction down key on the camera back surface to quickly enter the independent speed interface
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- 3: The video file is not locked
--Check that the gravity sensing setting is turned on, and if it is turned on, turn the gravity sensing sensitivity to a higher level.
- 4: Crash
--Press the reset button on the back of the body to forcibly restart the recorder.
- 5: No recording after open
-- A formatted TF card and recorder restart, check whether the camera cable interface loose.

Dystrybutor
Sunnysoft sro
Kovanecka 2390/1a
190 00 Praga 9
Czechy
www.sunnysoft.cz

Przewodnik po aplikacjach

Produkt ten jest wyposażony w funkcję hotspotu WiFi, dzięki czemu może nawiązać połączenie między hostem a telefonem komórkowym bez konieczności korzystania z transferu danych w sieci komórkowej.

Krok 1: Pobierz aplikację ze sklepu z aplikacjami mobilnymi (zobacz kod QR dla systemu Android i Apple).

Krok 2: Przejdź do ekranu ustawień i przełącz przełącznik WiFi (lub naciśnij i przytrzymaj klawisz skrótu ustawień na ekranie podglądu wideo, aby przejść do trybu WiFi).

Krok 3: Włącz funkcję Wi-Fi w telefonie komórkowym i wyszukaj nazwę Wi-Fi za pomocą LNDUXXX, aby się połączyć. Hasło to „12345678”. Krok 4: Otwórz aplikację mobilną i ciesz się wspaniałą interakcją między hostem a telefonem komórkowym.

Przyciski i funkcje

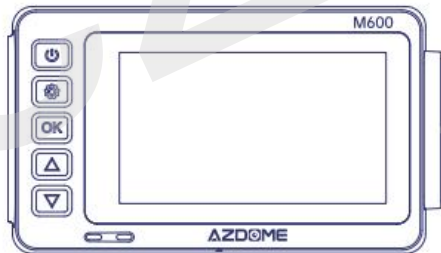
pikolok	krótkie naciśnięcie	Długie naciśnięcie
Przełącznik	Po krótkim naciśnięciu, aby włączyć tryb czarnego ekranu, krótki tryb czarnego ekranu w zależności od oświetlenia gospodarz	Tryb rozruchu do trybu wyłączania, tryb wyłączania do trybu rozruchu
Menu/Tryb	Brak przełączania stanu wideo (interfejs kamery w czasie rzeczywistym, wydajny, szybki interfejs kamery w czasie rzeczywistym, długie naciśnięcie, aby ustawić panel klawiszy) - ustawienia hosta) stan przełącznika wideo interfejsu jest nieprawidłowy	Naciśnij i przytrzymaj przycisk ustawień na interfejsie kamery, aby szybko wyświetlić stan przełącznika wideo w czasie rzeczywistym (panel host). Stan przełącznika wideo jest nieprawidłowy. Otwórz sieć Wi-Fi, aby wyszukać sieć Wi-Fi hosta.
OK	Po wybraniu funkcji docelowej opcja zostanie zaimplementowana OK/interfejs podglądu w czasie rzeczywistym zatrzymuje nagrywanie i rozpoczyna nagrywanie	
W górę	Wybrane funkcje implementacji interfejsu	Długie naciśnięcie powoduje wejście do interfejsu wyświetlania prędkości, kolejne długie naciśnięcie wybranego interfejsu umożliwia przełączenie w dół w celu wejścia do interfejsu wyjściowego, a kolejne długie naciśnięcie powoduje wejście do trybu obrazu.
W dół	Wybór interfejsu do wdrożenia funkcji przewijania w dół	w czasie rzeczywistym

Pobierz aplikację



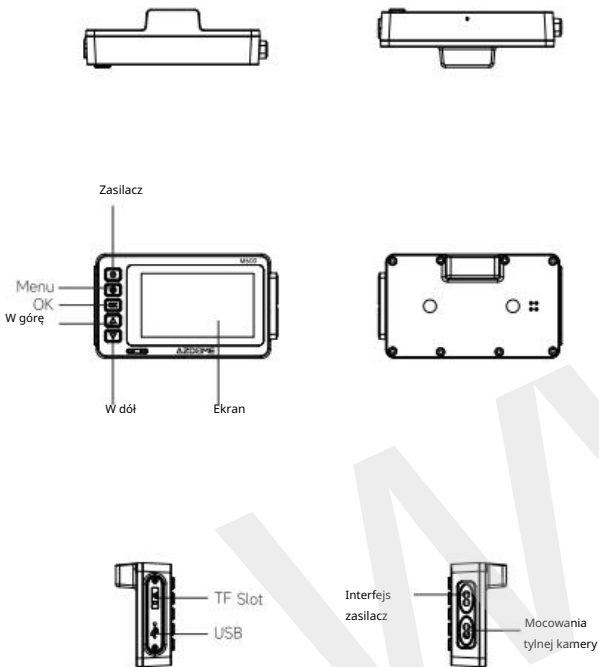
Motorcycle Dash Cam (M600)

Instrukcja obsługi



AZDOME

Instrukcje dotyczące produktu



Specyfikacje

Nazwa	Specyfikacje
Model	M600
Rozmiar	106,4 mm x 61,2 mm x 33,6 mm
Rozdzielczość wideo	1080P
Ekran	3.0
GPS	Podwójny tryb GPS/Beidou
Kompas	Kompas GPS
Bateria	Wbudowana bateria
Kąt obiektywu	121
Otwór	F1.8
Format wideo	MP4
Format zdjęcia	JPG
Pamięć	Karta TF (maksymalna obsługa 512 GB)
MFI	Wsparcie
Transduktor	Czujnik wysokości, dokładność pomiaru wysokości
Voltaż	5V
TPMS	Fakultatywny
Algorytm BSD	Algorytm niezależny od chipa
Temperatura pracy	-10°C - 65°C

Zawartość opakowania



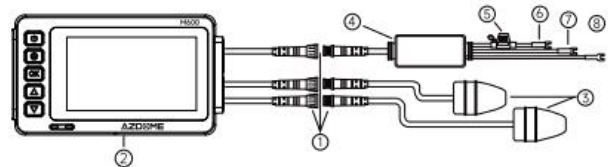
Porady

- Produkt ten należy do rejestratorów jazdy motocyklem i może być stosowany w różnych ekstremalnych warunkach. Należy jednak unikać alkoholu, smaru i innych substancji chemicznych, aby nie uszkodzić wodoodpornej konstrukcji.
- Ten produkt jest wodoodporny zgodnie ze standardem IP67, ale należy unikać bezpośredniego mycia wodą pod wysokim ciśnieniem. 3. Przed montażem produktu wyłącz motocykl, znajdź najlepszą pozycję, zamocuj go, a następnie włącz zasilanie ACC motocykla.
- Ten produkt wykorzystuje tryb przechowywania danych z zapisem cyklicznym. Jeśli na karcie TF znajdują się ważne pliki, należy regularnie czyścić kartę wideo.

Instrukcja instalacji

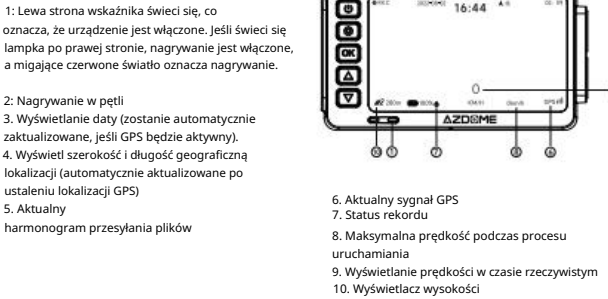


Połączenie

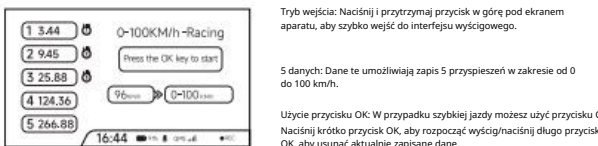


- Podłączając urządzenia peryferyjne, należy wyrównać gniazda kart i zamknąć je.
- M600 Gość.
- Kamera przednia i tylna (krótka linia to kamera przednia, a długa linia to kamera tylna)
- Pakiet zasilania
- Ubezpieczenie
- Czerwony kabel służy do podłączenia do dodatkiego bieguna akumulatora, napięcie stałe (9 - 40 V)
- Żółty kabel służy do podłączenia ACC (napięcie przełączane, 9 - 40 V)
- Czarny to biegun ujemny zasilania

Opis interfejsu operacyjnego M600



Interfejs wyjściowy



Tryb wejścia: Naciśnij i przytrzymaj przycisk w górę pod ekranem aparatu, aby szybko wejść do interfejsu wyjściowego.

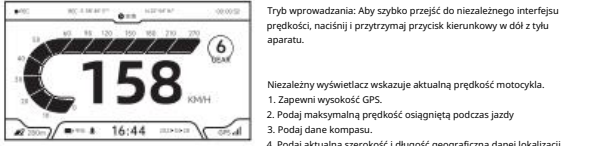
5 danych: Dane te umożliwiają zapis 5 przyspieszeń w zakresie od 0 do 100 km/h.

Użyj przycisku OK: W przypadku szybkiej jazdy możesz użyć przycisku OK. Naciśnij krótko przycisk OK, aby rozpocząć wyjście/naciśnij długo przycisk OK, aby usunąć aktualnie zapisane dane.

Modul 1 Informacje wprowadzające: Dostarcza aktualnych danych o prędkości w czasie rzeczywistym.

Modul 2 Wprowadzenie: Przedstawia ogólną zmianę od początku jednego wyjścia do bieżącego zdarzenia.

Independent Racing Interface



Tryb wprowadzania: Aby szybko przejść do niezależnego interfejsu prędkości, naciśnij i przytrzymaj przycisk kierunkowy w dół z tyłu aparatu.

- Niezależny wyświetlacz wskazuje aktualną prędkość motocykla.
- Zapewni wysokość GPS.
 - Podaj maksymalną prędkość osiągniętą podczas jazdy
 - Podaj dane kompasu.
 - Podaj aktualną szerokość i długość geograficzną danej lokalizacji.

Typowe rozwiązywanie problemów

- Rejestrator nie włącza się po załadowaniu
 - Sprawdź, czy motocykl jest włączony i czy przewód jest prawidłowo podłączony
- Wielkość filmów jest blokowana podczas użytkowania
 - Sprawdź, czy ustawiono najniższy możliwy poziom wykrywania grawitacji.
- Plik wideo nie jest zablokowany.
 - Sprawdź, czy czujnik grawitacyjny jest włączony. Jeśli tak, ustaw czułość czujnika grawitacyjnego na wyższy poziom.
- Awaria — naciśnij przycisk resetowania z tyłu obudowy, aby wymusić ponowne uruchomienie rejestratora.
- Brak nagrania po otwarciu
 - sformatuj kartę TF i uruchom ponownie rejestrator, sprawdź, czy interfejs kabla kamery nie jest luźny.

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Vodník za uporabo

Ta izdelek je opremljen s funkcijo dostopne točke WIFI, ki omogoča povezavo med gostiteljem in mobilnim telefonom brez uporabe mobilnega prometa.

1. korak: Prenesite aplikacijo iz trgovine z mobilnimi aplikacijami (glejte kodo QR za Android in Apple).
2. korak: Odprite zaslon z nastavitvami in preklopite stikalo WIFI (ali pa na zaslonu za predogled videoposnetka dolgo pritisnite tipko za bližnjico nastavitev, da vstopite v način WIFI).
3. korak: Vklopite funkcijo WIFI na mobilnem telefonu in z LNDXXXX poiščite ime WIFI za povezavo. Geslo je »12345678«. 4. korak: Odprite mobilno aplikacijo in uživajte v čudoviti interakciji med gostiteljem in mobilnim telefonom.

Gumbi in funkcije

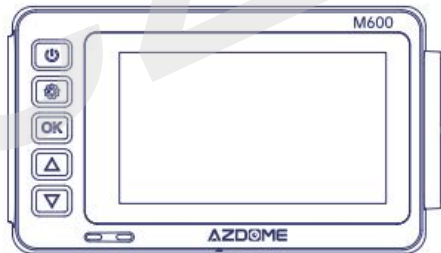
gumbi	Kratek pritisk	Dolg pritisk
Preklop	Ko na kratko pritisnete za način črnega zaslona, se na kratko spremeni način črnega zaslona glede na osvetlitev, gostitelj	Iz načina zagona v način izklopa, iz načina izklopa v način zagona
Meni/Način	Brez stikala za stanje videa (vmesnik kamere v realnem času, zmogljiv in hiter vmesnik kamere v realnem času, dolg pritisk za nastavitve tipkovnice) - nastavitve gostitelja) stanje video stikala vmesnika je neveljavno	Dolgo pritisnite tipko za nastavitve na vmesniku kamere za hitro predvajanje v realnem času. Stanje video stikala vmesnika Panel-host Settings (Nastavitve plošče gostitelja) je neveljavno. Odprite omrežje Wi-Fi, da lahko poiščete omrežje Wi-Fi gostitelja.
V video	Po izbiri ciljne funkcije bo možnost izvedena Vmesnik za predogled v realnem času/v realnem času, ustavitve snemanja in začetek snemanja	
GOR	Izbrane funkcije implementacije vmesnika	Z dolgim pritiskom vstopite v vmesnik za prikaz hitrosti, z drugim dolgim pritiskom na izbrani vmesnik se pomaknete navzdol za vstop v dirkaški vmesnik, z drugim dolgim pritiskom pa vstopite v način slike realnem času
Napajbo	Izbira vmesnika za izvedbo funkcije pomikanja navzdol	

Prenesite aplikacijo



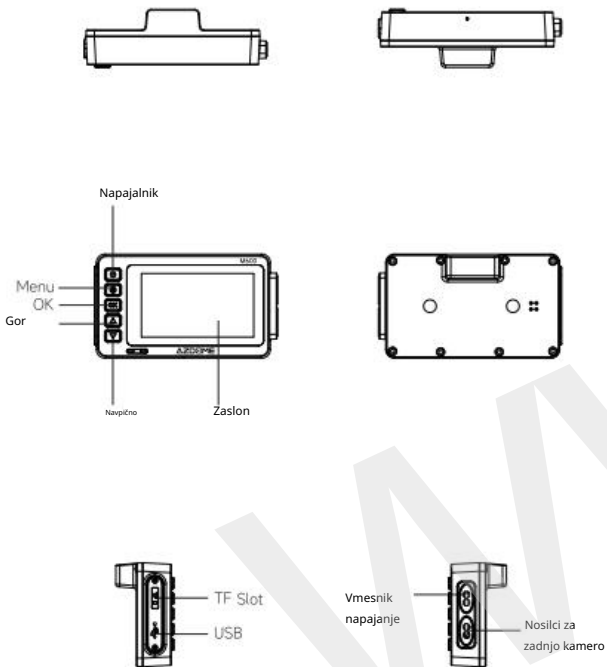
Motorcycle Dash Cam (M600)

Navodila za uporabo



AZDOME

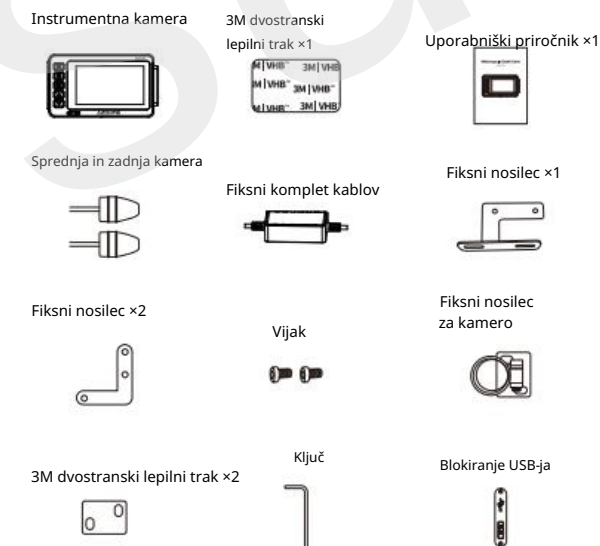
Navodila za uporabo izdelka



Specifikacije

Ime	Specifikacije
Model	M600
Velikost	106,4 mm x 61,2 mm x 33,6 mm
Ločljivost videa	1080P
Zaslon	3.0
GPS	Dvojni način GPS/Beidou
Kompas	GPS-kompas
Baterija	Vgrajena baterija
Kot objektiv	121
Zaslonka	F1.8
Video format	MP4
Format fotografije	JPG
Spomin	TF kartica (največja podpora 512 GB)
MFI	Podpora
Senzor	Senzor nadmorske višine, visoka natančnost nadmorske višine
Napetost	5V
	Neobvezno
BSD algoritem	Algoritem, neodvisen od čipa
Delovna temperatura	-10°C - 65°C

Vsebina paketa



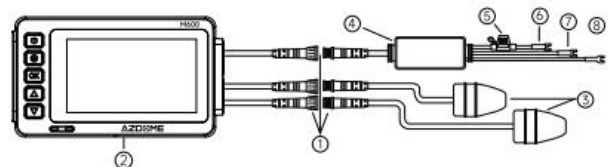
Nasveti

1. Ta izdelek spada med snemalnike vožnje motornih koles in se lahko prilagodi različnim ekstremnim pogojem kopiranja, vendar se izogibajte alkoholu, masti in drugim kemikalijam, da preprečite poškodbe vodoodporne strukture.
2. Ta izdelek je vodoodporen po standardu IP67, vendar se izogibajte neposrednemu pranju z visokotlačno vodno pištolo. 3. Pred namestitvijo izdelka izklopite motorno kolo, poiščite najboljši položaj, pritrdite napravo in nato vklopite napajanje ACC na motornem kolesu.
4. Ta izdelek uporablja ciklični način shranjevanja posnetkov. Če so na njej shranjene pomembne datoteke, redno čistite video na kartici TF.

Navodila za namestitev



Povezava

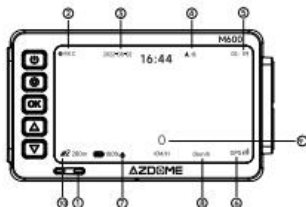


1. Pri priključevanju perifernih naprav poravnajte reže za kartice in jih zaprite.
2. M600 Gost
3. Sprednja in zadnja kamera (kratka črta je sprednja kamera, dolga črta pa zadnja kamera)
4. Napajalni paket
5. Zavarovanje
6. Rdeči kabel je za priključitev na pozitivni pol akumulatorja, konstantna napetost (9 - 40 V)
7. Rumeni kabel je za priključitev ACC (stikalna napetost, 9 - 40 V)
8. Črna je negativni pol napajalnika

Opis vmesnika delovanja M600

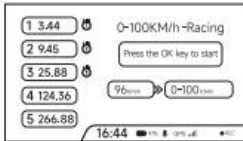
- 1: Leva stran indikatorja sveti, kar pomeni, da je naprava vklopljena. Če lučka na desni strani sveti, je snemanje vklopljeno, utripajoča rdeča lučka pa pomeni snemanje.

- 2: Zračno snemanje
- 3: Prikaz datuma (samodejno se posodobi, če je GPS nameščen).
- 4: Prikazite zemljepisno širino in dolžino lokacije (samodejno posodobljeno po lokaciji GPS)
- 5: Trenutni časovni načrt nalaganja datotek



- 6: Trenutni GPS signal
- 7: Stanje zapisa
- 8: Največja hitrost med zagonom
- 9: Prikaz hitrosti v realnem času
- 10: Prikaz nadmorske višine

Dirkalni vmesnik



Način vnosa: Za hiter vstop v dirkaški vmesnik dolgo pritisnite gumb navigor pod zaslonom kamere.

5 podatkov: Ti podatki lahko zabeležijo 5 posnetkov od 0 do 100 km/h.

Uporaba tipke OK: V primeru hitre vožnje lahko uporabite tipko OK: Na kratko pritisnite tipko OK za začetek dirke/dolgo pritisnite tipko OK za brisanje trenutno zabeleženih podatkov.

Modul 1 Uvodne informacije: Zagotavlja trenutne podatke o hitrosti v realnem času.

Uvod v 2. modul: Prikazuje celoten premik od začetka ene dirke do trenutnega dogodka.

Independent Racing Interface



Način vnosa: Za hiter vstop v vmesnik za neodvisno hitrost dolgo pritisnite gumb za smer navzdol na hrbtni strani kamere.

- Neodvisen številčnica prikazuje trenutno hitrost motornega kolesa.
1. Zagotavlja bo GPS nadmorsko višino.
 2. Zagotovite največjo dosedšnjo hitrost med vožnjo
 3. Navedite podatke kompasa.
 4. Navedite trenutno zemljepisno širino in dolžino lokacije.

Pogosto odpravljanje težav

- 1: Snemalnik se po nalaganju ne vklopi
-Preverite, ali je motor vklopljen in ali je napeljava pravilno priključena
- 2: Večina videoposnetka je med uporabo blokirana
-Preverite, ali je nastavljena najnižja možna nastavitve zaznavanja gravitacije.
3: Video datoteka ni zaklenjena.
-Preverite, ali je zaznavanje gravitacije vklopljeno, in če je, nastavite občutljivost zaznavanja gravitacije na višjo raven.
- 4: Sesutje - Pritisnite gumb za ponastavitev na zadnji strani ohišja, da snemalnik prisilno ponovno zaženete.
- 5: Po odprtju ni posnetka
-formatirajte kartico TF in znova zaženite snemalnik, preverite, ali je vmesnik kabla kamere ohlapen.

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Vodič za primjenu

Ovaj proizvod je opremljen funkcijom WIFI hotspota, može ostvariti vezu između hosta i mobilnog telefona bez korištenja mobilnog prometa.

Korak 1: Preuzmite aplikaciju s tržišta mobilnih aplikacija (pogledajte QR kod za Android i Apple).

Korak 2: Otvorite zaslon postavki i uključite/isključite WIFI prekidač (ili dugo pritisnite tipku prečaca postavki na zaslonu za pregled videa za ulazak u WIFI način rada).

Korak 3: Uključite WIFI funkciju na mobilnom telefonu i potražite WIFI naziv pomoću LNDUXXXX za povezivanje. Lozinka je "12345678". Korak 4: Otvorite mobilnu aplikaciju i ostvarite divnu interakciju između domaćina i mobilnog telefona.

Gumbi i funkcije

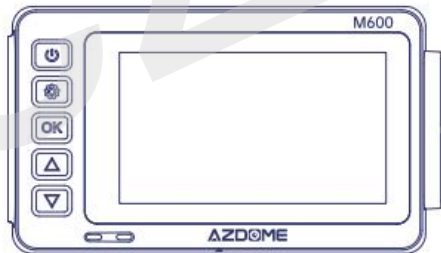
gumbi	Kratki pritisak	Dugi pritisak
Prekidač	Kratkim pritiskom na gumb prelazi u način rada crnog zaslona, kratkim pritiskom na gumb crnog zaslona ovisi o osvjetljenju, domaćin	Iz načina pokretanja u način isključivanja, iz načina isključivanja u način pokretanja
Izbornik/Način rada	Nema prekidača statusa videa (sučelje kamere u stvarnom vremenu, snažno, brzo sučelje kamere u stvarnom vremenu, dugi pritisak za postavljanje tipkovnice) - postavke hosta) status video prekidača sučelja nije važeći	Dugo pritisnite tipku postavki na sučelju kamere za brzu reprodukciju u stvarnom vremenu. Status video prekidača sučelja Panel-host Settings (Postavke ploče - hosta) je nevažeći. Otvorite WIFI da biste mogli pretraživati WIFI hosta.
U meniju	Nakon odabira ciljne funkcije, opcija će biti implementirana Sučelje za pregled u stvarnom vremenu/ u redu zaustavljanje snimanja i početak snimanja	
GORE	Odabrane funkcije implementacije sučelja	Dugim pritiskom ulazi se u sučelje za prikaz brzine, još jednim dugim pritiskom na odabranu sučelje aktivira se funkcija pomicanja prema dolje za ulazak u sučelje za utrke, a još jednim dugim pritiskom ulazi se u način rada za slike.
Dolje	Odabir sučelja za implementaciju funkcije pomicanja prema dolje	stvarnom vremenu

Preuzmlite aplikaciju



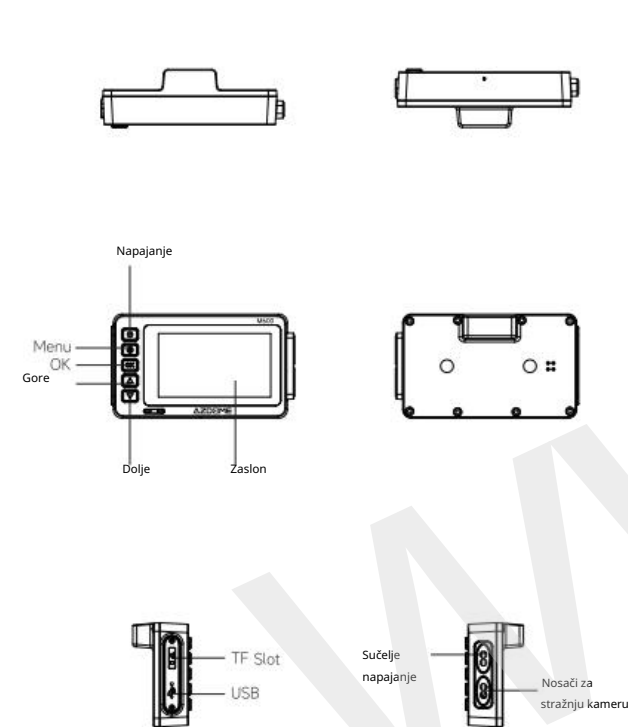
Motorcycle Dash Cam (M600)

Upute za uporabu



AZDOME

Upute za proizvod



Tehnički podaci

Ime	Tehnički podaci
Model	M600
Veličina	106,4 mm x 61,2 mm x 33,6 mm
Razlučivost videa	1080P
Zaslon	3.0
GPS	GPS/Beidou dvostruki način rada
Kompas	GPS kompas
Baterija	Ugrađena baterija
Kut objekтива	121
Otvor	F1.8
Video format	MP4
Format fotografije	JPG
Memorija	TF kartica (maksimalna podrška 512 GB)
MFI	Podrška
Senzor	Senzor nadmorske visine, visoka točnost nadmorske visine
Napon	5V
TPMS	Izborno
BSD algoritam	Algoritam neovisan o čipu
Radna temperatura	-10°C - 65°C

Sadržaj paketa



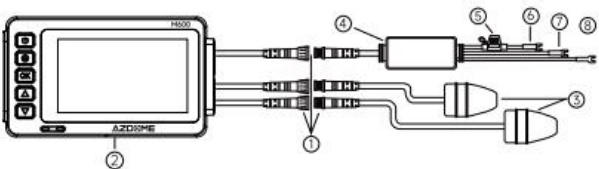
Savjeti

- Ovaj proizvod pripada kategoriji snimača vožnje motocikala i može se prilagoditi raznim ekstremnim uvjetima kopiranja, ali izbjegavajte alkohol, mast i druge kemikalije kako biste izbjegli oštećenje vodootporne strukture.
- Ovaj proizvod podržava IP67 vodootpornost, ali izbjegavajte izravno pranje visokotlačnim vodenim pištoljem. 3. Prije ugradnje ovog proizvoda, isključite napajanje motocikla, pronađite najbolji položaj, popravite stroj, a zatim uključite ACC napajanje motocikla.
- Ovaj proizvod koristi ciklički način pohranjivanja snimanja. Ako su na TF kartici pohranjene važne datoteke, redovito čistite videozapise na njej.

Upute za instalaciju



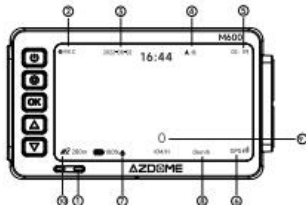
Veza



- Prilikom spajanja perifernih uređaja poravnajte uture za kartice i zatvorite ih.
- M600 Gost.
- Prednja i stražnja kamera (Kratka linija je prednja kamera, a duga linija je stražnja kamera)
- Paket napajanja
- Osiguranje
- Crveni kabel služi za spajanje na pozitivni pol baterije, konstantni napon (9 - 40 V)
- Žuti kabel služi za spajanje ACC-a (preklapni napon, 9 - 40 V)
- Crna je negativni pol napajanja

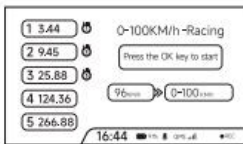
Opis sučelja za rad M600

- Lijeva strana indikatora svijetli, što znači da je uređaj uključen. Ako svijetli lampica na desnoj strani, snimanje je uključeno, a trepćuće crveno svjetlo znači da se snima.
- Snimanje u petlji
- Prikaz datuma (automatski će se ažurirati ako je GPS uključen).
- Prikažite zemljopisnu širinu i dužinu lokacije (automatski se ažurira nakon GPS lokacije)



- Trenutni vremenski okvir prijenosa datoteke
- Trenutni GPS signal
- Status zapisa
- Maksimalna brzina tijekom postupka pokretanja
- Prikaz brzine u stvarnom vremenu
- Prikaz nadmorske visine

Sučelje za utrke



Način unosa: Dugo pritisnite gumb prema gore ispod zaslona kamere za brzi ulazak u sučelje za utrke.

5 podataka: Ovi podaci mogu zabilježiti 5 ubrzanja od 0-100 km/h.

Korištenje tipke OK: U slučaju brze vožnje možete koristiti tipku OK. Kratko pritisnite tipku OK za početak utrke/dugo pritisnite tipku OK za brisanje trenutno snimljenih podataka.

Modul 1 Uvodne informacije: Pruža trenutne podatke o brzini u stvarnom vremenu.

Uvod u Modul 2: Prikazuje ukupni pomak od početka jedne utrke do trenutnog događaja.

Independent Racing Interface



Način unosa: Dugo pritisnite tipku za smjer prema dolje na stražnjoj strani kamere za brzi ulazak u neovisno sučelje brzine.

Neovisni brojačnik prikazuje trenutnu brzinu motocikla.
1. Omogućit će GPS nadmorsku visinu.
2. Osigurajte maksimalnu brzinu postignutu tijekom vožnje
3. Navedite podatke o kompasu.
4. Navedite trenutnu zemljopisnu širinu i dužinu lokacije.

Uobičajeno rješavanje problema

- Snimač se ne uključuje nakon učitavanja
--Molimo provjerite je li motocikl uključen i je li vod ispravno spojen
- Većina videa je blokirana tijekom korištenja
--Provjerite je li postavljena najniža moguća postavka gravitacijske osjetljivosti.
- Video datoteka nije zaključana.
--Provjerite je li postavka gravitacijske osjetljivosti uključena i ako jest, postavite osjetljivost gravitacijske osjetljivosti na višu razinu.
- Sudar - Pritisnite gumb za resetiranje na stražnjoj strani kućišta kako biste prisilno ponovno pokrenuli snimač.
- Nema snimanja nakon otvaranja
--formatirajte TF karticu i ponovno pokrenite snimač, provjerite je li kabel kamere labav.