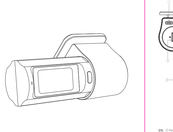
hoco. | premium product

DV7

1.47 inch Display



Thank you for purchasing our product. Hope you will have fun using it
Please read this user manual thoroughly before using, and keep it properly.

PRODUCT OVERVIEW

EN: 1.Power LED indicator
2.Micro SD card slot
3.Lens
4.Reset button
5.Indicator light
6.Micro USB port
7.Power button
8.IR reflective tracker
9.Lens cover
10.Tool tray

RU: 1.Индикатор питания
2.Слот для карты Micro SD
3.Объектив
4.Кнопка сброса
5.Индикатор
6.Порт Micro USB
7.Кнопка питания
8.Инфракрасный трекер
9.Крышка объектива
10.Лоток для инструментов

ES: 1.Indicador de encendido
2.Ranura para tarjeta micro SD
3.Lente
4.Botón de reinicio
5.Indicador luminoso
6.Puerto micro USB
7.Botón de encendido
8.Rastreador infrarrojo
9.Tapa del objetivo
10.Bandeja para herramientas

PT: 1.Indicador de alimentação
2.Ranhura para cartão micro SD
3.Lente
4.Botão de reinicio
5.Indicador luminoso
6.Porta micro USB
7.Botão de ligar/desligar
8.Rastreador infravermelho
9.Tampa da lente
10.Bandeja para ferramentas

FR: 1.Indicateur d'alimentation
2.Emplacement de carte mémoire micro SD
3.Objectif
4.Bouton de réinitialisation
5.Voyant lumineux
6.Port micro USB
7.Bouton d'allumage
8.Traqueur infrarouge réfléchissant
9.Cache-objectif
10.Plateau à outils

DE: 1.Stromanzeige
2.Steckplatz für Micro-SD-Karte
3.Objektiv
4.Reset-Taste
5.Anzeigelampe
6.Micro-USB-Anschluss
7.Ein/Aus-Taste
8.Infrarot-Reflexionsmarkierung
9.Objektivabdeckung
10.Werkzeugablage

IT: 1.Indicatore di alimentazione
2.Slot per la scheda micro SD
3.Obiettivo
4.Pulsante di reset
5.Spia luminosa
6.Porta micro USB
7.Pulsante di accensione
8.Tracciatore a infrarossi
9.Copertura dell'obiettivo
10.Vassoio per gli strumenti

NL: 1.Stroomindicator
2.Micro SD-kaartsleuf
3.Lens
4.Reset-knop
5.Indicatielampje
6.Micro USB-poort
7.Aan/uit-knop
8.Infrarood-reflectiemarkering
9.Lenskap
10.Gereedschapslade

PL: 1.Wskaźnik zasilania
2.Gniazdo karty pamięci micro SD
3.Obiektyw
4.Przycisk resetowania
5.Wskaźnik świetlny
6.Gniazdo micro USB
7.Przycisk zasilania
8.Znacznik odblaskowy podczerwieni
9.Osłona obiektywu
10.Tacka na narzędzia

SE: 1.Strömindikator
2.Micro SD-kortplats
3.Objektiv
4.Återställningsknapp
5.Indikatorlampa
6.Micro USB-port
7.Strömknapp
8.Infrarödmärkning
9.Objektivskydd
10.Verktygsfack

NO: 1.Strømindikator
2.Micro SD-kortspor
3.Linse
4.Tilbakestillingsknapp
5.Indikatorlampe
6.Micro USB-port
7.Strømknapp
8.Infrarød reflekterende markering
9.Linsedeksel
10.Verktøybrett

DK: 1.Strømindikator
2.Micro SD-kortslot
3.Linse
4.Nulstilningsknap
5.Indikatorlampe
6.Micro USB-port
7.Tænd/sluk-knap
8.Infrarød reflekterende markering
9.Linsedæksel
10.Værktøjsbakke

FI: 1.Virtavalo
2.Micro SD -korttipaikka
3.Linssi
4.Nollauspainike
5.Ilmaisinvalo
6.Micro USB -portti
7.Virtapainike
8.Infrapunaa heijastava tunniste
9.Linssisuojus
10.Työkalulokero

HU: 1.Tápjelzőfény
2.Micro SD kártyanyílás
3.Lencse
4.Visszaállítás gomb
5.Jelzőfény
6.Micro USB port
7.Bekapcsoló gomb
8.Infravörös visszaverő jelzés
9.Lencsevédő
10.Szerszámtálca

CZ: 1.Indikátor napájení
2.Slot pro kartu micro SD
3.Objektiv
4.Tlačítko resetu
5.Indikátorová kontrolka
6.Port micro USB
7.Tlačítko zapnutí
8.Infračervená reflexní značka
9.Kryt objektivu
10.Zásobník na nástroje

SK: 1.Indikátor napájania
2.Slot pre kartu micro SD
3.Objektív
4.Tlačidlo resetu
5.Indikátorová kontrolka
6.Port micro USB
7.Tlačidlo zapnutia
8.Infračervená reflexná značka
9.Kryt objektívu
10.Zásobník na nástroje

RO: 1.Indicator de alimentare
2.Slot pentru cartelă micro SD
3.Obiectiv
4.Buton de resetare
5.Lampă de semnalizare
6.Port micro USB
7.Buton de pornire
8.Marcaj reflectorizant infrarosu
9.Capac obiectiv
10.Tăviță pentru instrumente

SI: 1.Indikator napajanja
2.Reža za kartico micro SD
3.Leča
4.Gumb za ponastavitev
5.Indikatorska lučka
6.Vrata micro USB
7.Gumb za vklop
8.Infrardeči reflektivni sledilnik
9.Pokrov leče
10.Pladenj za orodje

HR: 1.Indikator napajanja
2.Utor za memorijsku karticu micro SD
3.Leća
4.Gumb za resetiranje
5.Indikatorska lampica
6.Priključak za micro USB
7.Gumb za uključivanje
8.Infracrveni reflektirajući tragač
9.Poklopac leće
10.Ladica za alat

GR: 1.Ενδείκτης τροφοδοσίας
2.Υποδοχή κάρτας micro SD
3.Φακός
4.Κουμπί επαναφοράς
5.Λυχνία ένδειξης
6.Θύρα micro USB
7.Κουμπί τροφοδοσίας
8.Υπέρυθρο ανακλαστικό σήμανσης
9.Κάλυμμα φακού
10.Δίσκος εργαλείων

BG: 1.Индикатор за захранване
2.Слот за карта micro SD
3.Обектив
4.Бутон за нулиране
5.Индикаторна лампичка
6.Порт micro USB
7.Бутон за захранване
8.Инфрачервено отразяващо маркиране
9.Капак на обектива
10.Тава за инструменти

TR: 1.Güç göstergesi
2.Micro SD kart yuvası
3.Lens
4.Sıfırlama düğmesi
5.Gösterge ışığı
6.Micro USB portu
7.Açma/kapatma düğmesi
8.Kızılötesi yansıtıcı izleyici
9.Lens kapağı
10.Alet tepsisi

AR: 1.مؤشر الطاقة
2.فتحة بطاقة micro SD
3.العدسة
4.زر إعادة الضبط
5.مصباح المؤشر
6.منفذ micro USB
7.زر التشغيل
8.علامة عاكسة للأشعة تحت الحمراء
9.غطاء العدسة
10.صينية الأدوات

RS: 1.Индикатор напајања
2.Слот за меморијску картицу micro SD
3.Сочиво
4.Дугме за ресетовање
5.Индикаторска лампица
6.Micro USB порт
7.Дугме за укључивање
8.Инфрацрвено рефлектујућа ознака
9.Поклопац сочива
10.Послужавник за алат

UA: 1.Індикатор живлення
2.Слот для карти пам'яті micro SD
3.Об'єктив
4.Кнопка скидання
5.Світлодіодний індикатор
6.Порт micro USB
7.Кнопка живлення
8.Інфракрасний світлоповертач
9.Кришка об'єктива
10.Лоток для інструментів

KZ: 1.Қуат индикаторы
2.Micro SD карта ұясы
3.Объектив
4.Қайта орнату батырмасы
5.Индикаторлық шам
6.Micro USB порты
7.Қуат батырмасы
8.Инфрақызыл шағылыстырушы белгі
9.Объектив қақпағы
10.Құралдар науасы

UZ: 1.Quvvat indikatori
2.Micro SD karta uyasi
3.Linza
4.Qayta o'rnatish tugmasi
5.Ko'rsatkich chiroq
6.Micro USB port
7.Quvvat tugmasi
8.Infraqizil yansituvchi belgi
9.Linza qopqog'i
10.Asbob-uskuna tovoqchasi

KG: 1.Кубаттоо индикатору
2.Micro SD карта уясы
3.Линза
4.Кайра орнотуу баскычы
5.Индикатордук чырак
6.Micro USB порту
7.Кубаттоо баскычы
8.Инфракызыл чагылдыруучу белги
9.Линзанын капкагы
10.Куралдар таякчасы

TJ: 1.Нишондиҳандаи таҳвилот
2.Ҷойгоҳи корти хотираи micro SD
3.Линза
4.Тугмаи аз нав танзимкунӣ
5.Чароғи нишондиҳанда
6.Порти micro USB
7.Тугмаи ҳифзи экран
8.Нишонаи инфракрасӣ
9.Қапқачаи линза
10.Синии асбобҳо

TM: 1.Göstergesi
2.Micro SD kart yuvası
3.Lens
4.Sıfırlama düğmesi
5.Gösterge ışığı
6.Micro USB portu
7.Açma/kapatma düğmesi
8.Kızılötesi yansıtıcı izleyici
9.Lens kapağı
10.Alet tepsisi

MN: 1.Тэжээлийн индикатор
2.Micro SD картны үүр
3.Линз
4.Дахин тохируулах товч
5.Индикаторын гэрэл
6.Micro USB порт
7.Асаах/унтраах товч
8.Инфракрас ойлгуулагч тэмдэг
9.Линзний бүрхүүл
10.Багажны тавиур

UZ: 1.Quvvat indikatori
2.Micro SD karta uyasi
3.Linza
4.Qayta o'rnatish tugmasi
5.Ko'rsatkich chiroq
6.Micro USB port
7.Quvvat tugmasi
8.Infraqizil yansituvchi belgi
9.Linza qopqog'i
10.Asbob-uskuna tovoqchasi

HOW TO USE

1.Install

2.Download and use the APP

Operation	Function
Short press	Power on, start recording/ stop recording
Long press	Power off

1. To download and install the APP, please scan the QR code on the packaging box, and follow the prompts to download and install the APP. After successful installation, the APP will be displayed. Press "Enter the Application" to enter the main interface of the APP. Click "Device" in the lower right corner of the main interface, and you can find three downloaded video files in the "Local Album" menu in the APP. You can view and manage these files.
Enter the Bluetooth pairing interface. Please stop recording first when using "Camera" mode to access photos, videos, and emergency files.

Operation	Function
Short press	Power on, start recording/ stop recording
Long press	Power off

3. To ensure the airtightness of the camera, please place the camera in the waterproof case before diving. The waterproof case can withstand a depth of 30 meters for 30 minutes. Do not open the waterproof case underwater. Ensure the sealing ring is clean and free of debris before closing the waterproof case to prevent water ingress.

4. Insert a micro SD card into the camera's card slot. Ensure the card is compatible with the camera and has sufficient storage capacity. Follow the instructions in the user manual to format the SD card for optimal performance and compatibility.

5. Charge the camera using a USB cable. Connect the USB cable to a power source and the camera's charging port. The indicator light will show the charging status. Ensure the battery is fully charged before first use.

6. Mount the camera on various accessories such as a helmet, bicycle handlebars, or a dashboard using the provided mounts. Adjust the camera's angle and position to capture the desired footage.

7. Turn on the camera by pressing the power button. The camera will boot up and start recording automatically if the last shutdown was due to a power outage. Use the buttons to navigate through the menu options and adjust settings as needed.

8. Regularly check the camera for any dirt or debris on the lens and sensors. Clean the lens with a soft cloth to ensure clear recordings.

9. Keep the camera and its accessories out of reach of children to prevent accidental damage or ingestion of small parts.

10. Avoid exposing the camera to extreme temperatures or direct sunlight for prolonged periods to prevent overheating and potential damage.

11. Regularly update the firmware to the latest version to ensure optimal performance and access to new features.

12. Store the camera in a cool, dry place when not in use to prolong its lifespan.

13. Do not attempt to disassemble or modify the camera to avoid voilating warranty terms and conditions.

14. Use the camera responsibly and respect local laws and regulations regarding privacy and recording in public spaces.

15. Regularly check the camera's mounting points and ensure they are secure to prevent accidental detachment while in use.

16. Avoid using the camera in environments with excessive vibrations to prevent blurry footage.

17. Keep the camera's lens and sensors free from scratches by using a protective lens cover when not in use.

18. Ensure the camera's battery is not left fully discharged for extended periods to maintain battery health.

19. Do not expose the camera to chemicals or cleaning solutions that may damage the camera's exterior or internal components.

20. Regularly backup important footage to prevent data loss in case of memory card failure.

21. Be mindful of the camera's storage capacity and delete old footage when necessary to make room for new recordings.

22. Avoid using the camera in environments with high humidity to prevent condensation from forming on the lens.

23. Do not use the camera while driving in order to maintain your attention on the road and ensure safe driving.

24. Regularly check the camera's software for updates and install them to benefit from bug fixes and improvements.

25. Avoid using the camera in environments with strong electromagnetic interference to prevent signal disruptions.

26. Ensure the camera's time and date are set correctly for accurate timestamps on recorded footage.

27. Use the camera's loop recording feature to automatically overwrite older footage when the memory card is full.

28. Avoid using the camera in environments with high dust levels to prevent dust from entering the camera.

29. Regularly check the camera's battery health and replace the battery if it shows signs of degradation.

30. Use the camera's motion detection feature to conserve storage space by only recording when motion is detected.

31. Ensure the camera's lens is free from fingerprints and smudges by cleaning it with a microfiber cloth.

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