

Uputstvo za upotrebu (EN)

DENVER ACK-8064 akciona kamera



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/denver-ack-8064-akciona-kamera-akcija-cena/>



ACK-8064

www.denver.eu

04/2024



FR

Cet appareil et ses accessoires sont recyclables

À DÉPOSER EN MAGASIN



OU

À DÉPOSER EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

- 1.Warning: This product includes lithium polymer batteries.
- 2.Keep product out of the reach of children and pets to avoid chewing and swallowing.
- 3.Product operating and storage temperature is from 0 degree Celsius to 45 degree Celsius. Under and over this temperature might affect the function.
- 4.Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
- 5.Do not expose to heat or direct sunlight!
- 6.The unit is not waterproof unless using the transparent waterproof casing. Casing is water proof to 40 meters.
- 7.If water or foreign objects enter the main unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately.
- 8.Only charge with supplied USB cable.Note:Please use a 5V 1A adapter for charging, do not use a fast charging adapter.
- 9.Do not use non original accessories together with the product as this can make the product functionality abnormal.

Instruction

Product features

- With a water proof casing, this product allows you to film 40 meters under water.
- HD screen display for convenient videos and image playback.
- Detachable battery for easy replacement and help extend battery life
- Record videos while charging
- 20 Megapixel wide angle lens
- HDOUT function to connect the camera to a TV
- Web Camera function
- Supports S D card Storage up to 64GB
- Supports multiple video recording formats:
4K/2.7K/1080P/720P/
- Supports multiple photo shooting modes: Single shot /Burst photo/ Time-lapse photo
- Supports multiple video shooting modes: Normal video/Time-lapse video/Slow-Motion video
- Light weight, small size for you to record everyday life like a movie.

Product structure



- 1.Up (WIFI)
- 2.Down
- 3.Speaker
- 4.OK
- 5.Mode(Power)
- 6.Lens
- 7.Battery Door
- 8.USB
- 9.HDOOUT(TV Output)
- 10.Micro SD card Slot

Operation Instruction

1. Turn ON/OFF camera

Long press the Mode/Power button to turn on the camera. Long press the Mode/Power button again to turn off the camera.

2. Switch camera mode

After the camera is turned on, it will get into video mode. By pressing the Mode/Power button, you can switch the camera to different modes: Video Mode--Photo Mode--Slow-Motion video recording Mode--Playback Mode--Menu Mode.

3. Video record

Please insert the SD card before recording a video. Then turn on the camera. It will get into video mode directly. Press the OK button and the camera will start recording. Press the OK button again to stop recording.

4. Time-lapse video recording

After turning on the camera, switch to video menu setup page and find the "Time-lapse" menu. Then choose the time from 0.5s, 1s, 2s, 5s, 10s, 30s, 60s. After you select the time, exit the menu to video mode and you will see the circle icon in the bottom left corner of the screen. This means the camera is in Time-lapse video mode.

5. Slow-Motion video recording

After turning on the camera, switch to video menu setup page and find the "Slow-Motion" menu. You can select 720P/120FPS mode or 1080P/60FPS mode. Then switch to the Slow-Motion video recording mode. It will show the video resolution you choose at the upper-left corner. Usually, 720P/120FPS will produce better slow motion effect.

6. Photo mode

Switch the camera to photo mode. Press the OK button to take a photo.

7. Time-lapse photo mode

In menu setup mode, switch to photo menu page. Select the menu "Time Lapse Photo" and choose a time from:3sec,5sec,10sec,20sec, as you like.Then exit menu setup page. Switch the camera to photo mode and you will see the icon at the upper-left side of the screen. This means the camera is in timed-photo mode. When you take a photo, it will count 2s or 10s and then take a photo.

8. Burst Photo mode

In menu setup mode, switch to photo menu page. Select the menu "Burst Photo" and choose a time from: 3 Photos, 5 Photos,10 Photos, as you like.Then exit menu setup page. Switch the camera to photo mode and you will see the icon at the bottom left side of screen. This means the camera is in burst photo mode. In this mode, when you press the OK button, the camera will take 3 photo,5 photos or 10 photos

9. Playback mode

After turning on the camera, repeatedly press the Mode/Power button to switch to video Playback mode. Then you can press the UP button or Down button to select the recorded video. Press the OK button to review the video. Press the Mode/Power button to stop photo review.

10. WIFI (APP) Connection

To control the camera with a mobile, please take the following steps: First, download the APP "Denver ACK-8064" from Google Play or Apple Store.

Then long press the Up button of the camera to turn on the WIFI. You will see the information below from screen:

Wifi SSID:Denver ACK-8064

Wifi Password: 12345678

Use your mobile to connect to this WIFI. Then you can start the APP "Denver ACK-8064 " to control the camera with your mobile.

11. Charge camera

Connect the camera to the charger. Then the charge indicator will stay red. When the camera is fully charged, the red indicator will turn off.

Specifications

Video Resolution	4K@30FPS(interpolated)/2.7K@30FPS (interpolated)/1080P@60FPS/1080P@30FPS/720P@120FPS/720P@60FPS
Photo Size	20M/16M/12M/8M/5M (interpolated)
Format	MOV, JPG
Codec Format	H.264
Time-lapse Video	OFF/0.5s,1s,2s, 5s, 10s,30s, 60s
Slow-Motion Video	1080P@60FPS; 720P@120FPS
Time-lapse Photo	3S/5S/10S/20S/OFF
Burst Photo	3P/S, 5P/S,10P/S OFF
Loop Recording	OFF/2min/3min/5min
Memory	Micro SD Maximum 64GB
WIFI Function	Support
USB	USB2.0
Battery	1050mAh

Please notice - All products are subject to change without any notice.
We take reservations for errors and omissions in the manual.

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www.denver.eu



Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, D e n v e r A/S declares that the radio equipment type ACK-8064 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.denver.eu and then click the search ICON on topline of website. Write model number: ACK-8064 . Now enter product page, and RED directive is found under downloads/other downloads.

Operating Frequency Range: 2.412-2.472GHz

Max Output Power: 16dbm

DENVER A/S

Omega 5A, Soeften

DK-8382 Hinnerup

Denmark

www.facebook.com/denver.eu

Warning: Lithium battery inside

Contact

Nordics

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(Push "1" for support)

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For technical questions, please write to:
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For all other questions please write to:
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Version 1.1

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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