BRAUN®
MAVERICK

USER MANUAL

ABOUT

This manual can only be a reference. It is subject to changes and modifications due to constant development. We wish you lots of impressive and beautiful outdoor memories.

PRECAUTIONS

The electromagnetic field of particular frequencies may affect picture and sound. If data transmission is interrupted or failed due to static discharge or electromagnetic fields, please restart the app or disconnect and reconnect USB/AV/HDMI.

Do not store the product in dusty areas to avoid damages to its components.

Do not attempt to open the casing for own repairs.

Do not use harsh chemicals, cleaning solvents or strong detergents to clean the product, only use a damp soft cloth.

WARNING

To reduce the risk of fire, explosion or electric shock, the camera shall not be exposed to excessive heat or water (the camera is NOT waterproof).

Do not disassemble the product. This may cause electric shock or equipment damage. It will also void your warranty.

Operating Environment

The camera is designed for use in temperatures ranging from 0°C to 45°C (32°F to 113°F).

Do not use the camera in the following conditions:

> Damp or dusty places
> High-temperature or direct sunlight
> Very low temperatures
> Strong vibrations

Preparations

1. Charging the Camera

1.1 Connect the USB cable to the USB port (16) of the camera and to your charger.

1.2 Connect the wall or car adapter to power source and start charging, the Status indicator (8) lights up green. After the camera is fully charged, the light will turn off automatically.

2. Formatting the Camera

2.1 Open the USB cover (12) and insert a compatible microSD/SDHC card in the card slot. Ensure that the logo is facing up. Handle with care, not to damage the memory card.

2.2 Press the Power button (2) to switch the camera on; the Status indicator (8) lights up red.

2.3 Format the SD/SDHC card for initial use by pressing the Formatting button (4).

3. Resetting the Camera
   Reset the camera to default settings by pressing the Reset button (1). After switching on again all functions should be back to normal.

4. In the box

   ➢ 1 Camera
   ➢ 1 AV cable
   ➢ 1 USB cable
   ➢ 1 User manual

5. Adjusting Date/Time
5.1 Switch the camera on and connect via AV or HDMI cable to your TV.
5.2 Press and hold the Power button (2) to enter the Date/Time menu.
5.3 Press the Photo/Video recording button (3) to toggle between Date and Time.
5.4 Press the Power button (2) to set date and time (year: 2010 - 2030). Exit the menu by selecting "Yes/No" option. Select "Yes" to confirm, or select "No" to cancel the setting and return to the preview mode.

6. Switching Operating Mode
   Video Mode
   This camera has three operating modes: Video, Photo and Playback.
6.1 Switch the camera on and press the Mode button (7) to scroll to Video mode. Press the Photo/Video recording button (3) to start recording; the Status indicator will flash red during recording.
6.2 Press the Photo/Video recording button again to stop recording.

   Photo Mode
6.3 Switch the camera on and press the Mode button (7) to scroll to Photo mode. Press the

Photo/Video recording button (3) to take a photo; the Status indicator will flash red once with every photo taken.

NOTE: Do not remove the microSD card during operation; this will cause corrupted or lost data.

Playback Mode

View the photos or watch the videos in photo or video mode on the camera.

6.4 Connect the camera via AV or HDMI cable to a TV set.

6.5 Switch the camera on and press the Mode button to access Video mode. Press and hold the Photo/Video recording button to enter Video Playback mode. Press the Photo/Video recording button again to select the desired video clip. Press and hold the Photo/Video recording button to start video playback, press the button again to stop playback. Press and hold the Power button to return to Standby mode.

7. LED Light

Press the LED switch (5) to switch the LED lights on when the camera is working in poor ambient light.

8. Status Indicator

Operating Status	Indicator Lamp Status
Standby	Red light on
Recording	Red light flashing
Charging	Green light on
Fully charged	Off
Low power	Quick flashing

9. Connecting to Computer

9.1 Use the supplied USB cable to connect the camera to your computer; the red light will come on to indicate that the camera is charging.

9.2 Press the Power button to switch the camera on; it works now as a card reader and you can view the photos and videos on the microSD-card.

Note: In order to get high quality video or image files, we recommend using microSD cards class 6 or higher.
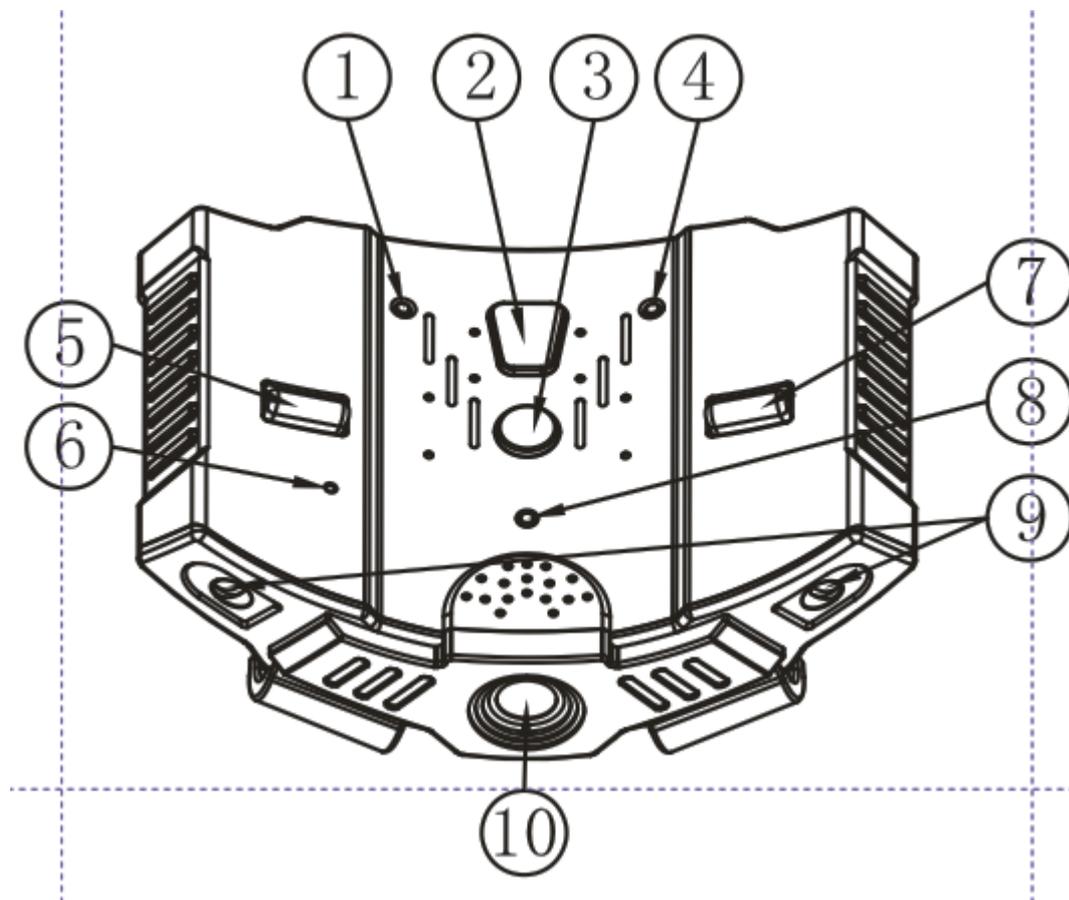
10. Features

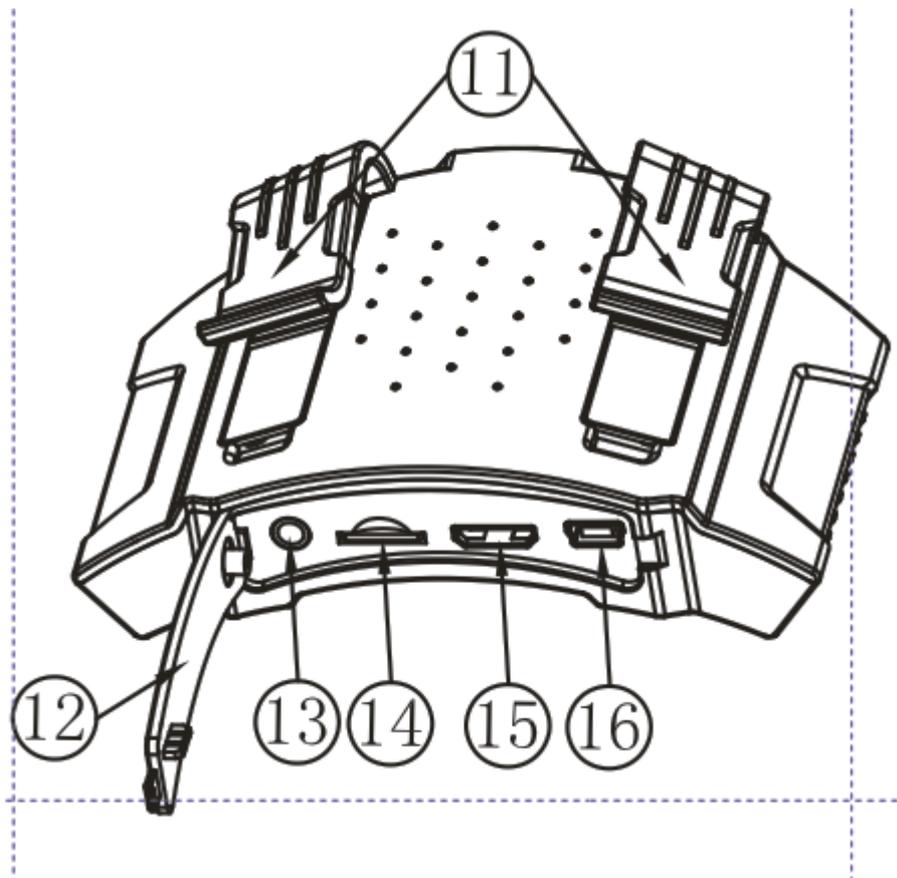| Sensor	5.0 MP CMOS Sensor
Video Resolution	1080p (1920 x 1080) 30fps
Photo Resolution	12M (4000 x 3000)
Lens	F/2.4, f=3.8mm
Focus Range	1m ~
Photo Format	JPEG
Video Format	MOV
Lens Angle	120°

White balance	Auto
Storage	Max. 32GB, microSD card
Computer Interface	USB2.0
Output	AV Out/HDMI Out
Battery	Built-in rechargeable lithium-ion battery 1150mAH

Minimum System Requirements:

The following features should be required when the device is connected to a computer.

- ➢ Microsoft Windows 2000, XP or Vista
- ➢ CPU Pentium4 2.8GHz or higher
- ➢ 1GB RAM
- ➢ USB1.1 or above
- ➢ 2GB hard disk

11. Controls and Functions

1.	Reset button	Restart camera after crash
2.	POWER button	Turn camera on/off
3.	Photo/Video recording button	Recording videos/taking photos
4.	Formatting button	Format microSD card
5.	LED switch	Turn LED lights on/off
6.	MIC button	Capture sound in video/photo modes
7.	MODE button	Switch operating mode
8.	Status indicator	Indicate operating status
9.	LED lights	Light up in poor light surroundings
10.	Lens	To capture videos and take photos
11.	Cap buckle	To fasten the camera on a cap
12.	USB Cover	Cover for USB port
13.	AV Out	Connection for TV
14.	microSD slot	Slot for external memory card
15.	HDMI interface	Connection for TV/computer
16.	USB port	Connection for computer

Symptom	Possible Cause	Solution
Status indicator lights up green, but camera does not record.	The memory card is full.	Delete video files on the memory card.
Power turns off automatically.	Power saving mode.	Switch on again.
Recorded photo/video files cannot be saved.	The battery pack is exhausted, the power turns off before saving. The memory card is full.	Charge the battery. Charge the battery when low power is indicated. Download files from the camera.
Distant images are out of focus.	Objects are beyond focus range.	Record within focus range.
Memory card function does not work.	Videos not in AVI format are not saved on the card.	Format the memory card. Backup before formatting.
Blurry image.	The camera is not held steadily. The lens is dirty.	Hold the camera steady when recording. Clean the lens.