



SEEKER R1 / SEEKER ONE

User Manual

Congratulations on your purchase of a new SEEKER R1

This user manual will show you how to use the product and its important information. You may also visit our official **apeman** website (at <http://www.apemans.com>) for more information on your product. We do recommend that you store this user manual for future references.

apeman promises to deliver the best, premium quality products that will not compromise on your experience. However, if you do have any feedback on our products or services, we are here to listen. Your feedback is valuable to help us further improve on our products and services.

Please reach out to us if you have an enquiries, issues, or concerns during your use. Our support team will be in contact with you within 24 hours.

All **apeman** products comes with a 1-year product warranty from the date of purchase.

BASICS

Read me

Please read this user manual before using the SEEKER R1 to ensure its safe and proper use.

- Description of the product and its settings are based on the device's default settings.
- Modifying or installing unofficial software may result in the malfunction of the device, data corruption and or data loss. This action will void your warranty with **apeman**.
- This device contains magnets. Please keep a safe distance between your device and objects that may be affected by the magnets.

About the SEEKER R1

SEEKER R1 is a new era smart cycling camera which combines the functions of an action camera and cycling safety features in one. The SEEKER R1 comes with a removable SEEKER ONE action camera.

WARNING: We do not recommend cycling during rainstorms, blizzards, or any other hazardous weather conditions.

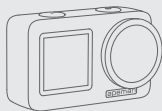
Key features

1. Removable SEEKER ONE action camera
2. SEEKER Smart Tail Light
3. Anti-Collision Laser Bike Lane
4. GO APE SR Sense Mode
5. Powerful 5,000mAh Li-ion Battery
6. Weatherproof

SEEKER Essential Case (Waterproof)



SEEKER R1



SEEKER ONE
(action camera)



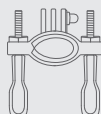
2 x 1,200mAh
Batteries
(for SEEKER ONE)



SEEKER R1 and
SEEKER ONE
User Manual



Rubberized
Hand
Knob



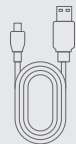
Bicycle
Handlebar
Mount



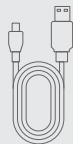
A1
Short
Thumbscrew



A2
Long
Thumbscrew



1A
Type- C Cable



2A
Type-C Cable

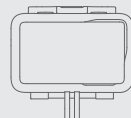


Zip Ties (for better
reinforcement)



Detachable
Lanyard

Accessories Pouch - Sport Protective Frame + Mount



Sport
Protective
Frame



B1
Extension
Arm



B2
Short Vertical
Extension Arm



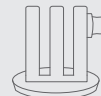
B3
Long Vertical
Extension Arm



C1
J-Hook
Buckle



C2
Water-proof
Case Mount



D1
180°Rotating
Mount



D2+D3
360°Rotating
Mount



F1
Helmet Mount
with Screw

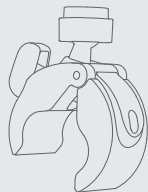


F2
Helmet
Mount

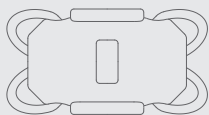


Weatherproof
Rubber
Cover

Accessories Pouch - Smartphone Mount

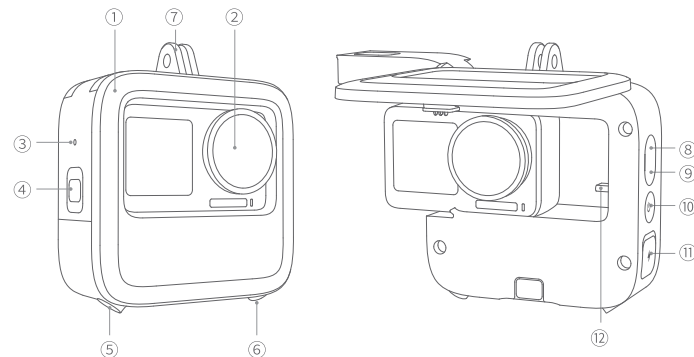


Go APE Mount



Smartphone mount

Getting to know your SEEKER R1

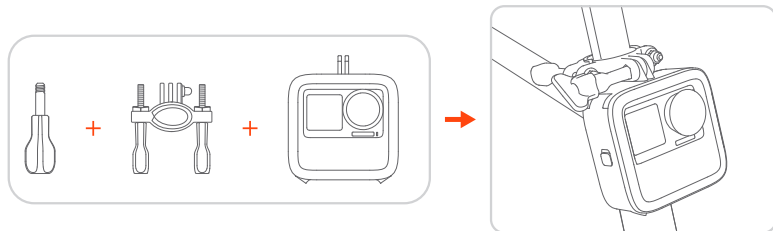


- ① SEEKER Smart Tail Light
- ② SEEKER ONE action camera
- ③ Microphone
- ④ Cover Release Button
- ⑤ Left Anti-Collision Laser Bike Lane
- ⑥ Right Anti-Collision Laser Bike Lane
- ⑦ Mounting Joint

- ⑧ Light Sensor
- ⑨ LED Light Indicator
- ⑩ SEEKER R1 Power/Mode Button
- ⑪ Type-C Charging Port (please remove cover prior to charging)
- ⑫ SEEKER ONE Type-C Connection Port

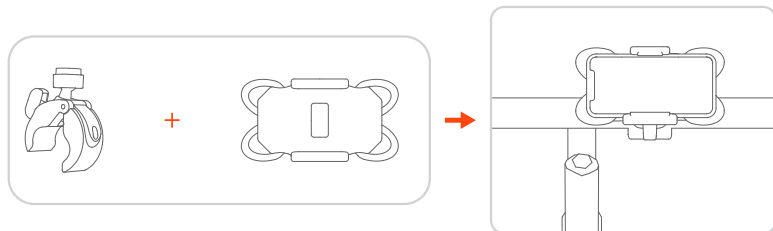
Mounting the SEEKER R1

Please follow the steps carefully.



Smartphone Mount

Please follow the steps carefully.



Getting Started

Using the SEEKER R1

1. Long press the power/mode button to turn your device on.
2. Short press to switch between the modes. There are 4 modes in total.
 - a. Light sensing mode (default mode)
 - b. Always on
 - c. Fast flashing mode
 - d. Always off

Different Modes

The LED indicator will indicate the current mode selection you are on, and it is also a battery indicator.

GREEN LED indicates the Light Sensing mode, WHITE LED indicates the current battery life.

Mode Selection	LED Indicator	Light Intensity	SEEKER SMART Tail Light
Light sensing	GREEN LED	Medium	Automatic
Always on	/	Medium	Always on
Fast flashing	/	High	Continuous blinking
Always off	None	None	Always off

About the Light sensing mode

The SEEKER Smart Tail Light is automated. It will turn on or turn off the light with the ambient environment lighting.

Brake Tips

In either of the above modes (except “Always Off”), when SEEKER R1 detects a decrease in speed, the intelligent brake lights will enter “Warning Mode”. In this, the SEEKER Smart Tail Light will start flashing, to alert other motorists around you that you are slowing down.

IMPORTANT: The SEEKER Smart Tail Light will return back to your chosen mode again after 15 seconds, unless it detects another decrease in speed.

Sleep Mode

The SEEKER R1 will enter SLEEP mode after 15 minutes of inactivity. The camera will beep, and the camera will stop recording.

IMPORTANT: The camera will enter power saving mode if enabled within the camera settings.

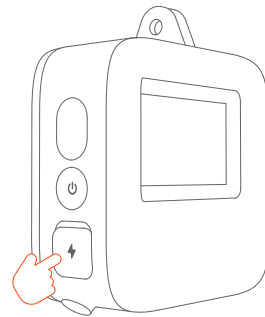
TO WAKE: Long press the power (mode) button to turn on SEEKER R1 and SEEKER ONE.

Charging

Please open the weatherproof cover prior to charging.

The SEEKER R1 and the SEEKER ONE can be charged concurrently with a USB Type-C cable, or they can also be charged individually.

IMPORTANT: You can only charge the SEEKER R1 with the SEEKER ONE mounted inside with a 5V/2A Power Output charger/power bank. Otherwise, it will charge the SEEKER R1 ONLY.



Battery LED Indicator

The white LED will indicate your SEEKER R1 current battery life.

LED Indicator (White)	Battery Capacity
1 LED	0 – 25%
2 LEDs	25 – 50%
3 LEDs	50 – 70%
4 LEDs	75 – 100%



Pairing with the Go APE App

Download the App

The GO APE companion App is available on both the Apple App Store and the Google Play Store

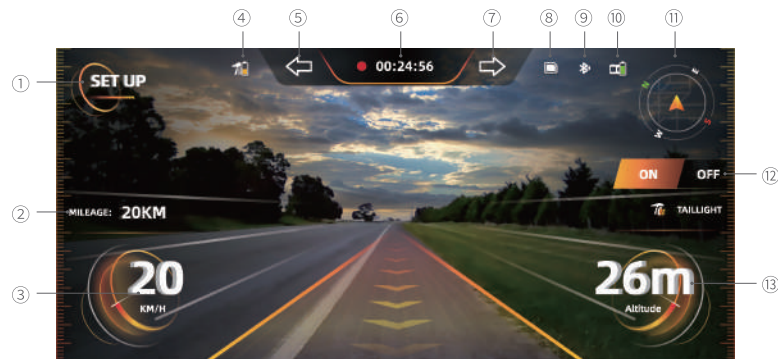
Pairing your smartphone for the first time

1. Open the Go APE App.
2. Read through the Terms & Conditions.
3. Register an account.
4. Enable the Bluetooth setting.
5. Click “+”
6. Allow the App to discover nearby SEEKER devices.
7. Click “Join” on the device that you wish to pair with your smartphone.
8. Allow the device to connect.
9. Set a new nickname for your SEEKER device.
10. Save the new name.
11. The device will attempt to connect to your smartphone via a wireless network.
12. Click “Join”
13. Your SEEKER device is now paired and ready to be used.

IMPORTANT: the Go APE App connects to your SEEKER devices via a wireless network. Please ensure that you enable this setting during the set up or the Go APE SR Sense Mode will not work.

GO APE SR Sense Mode

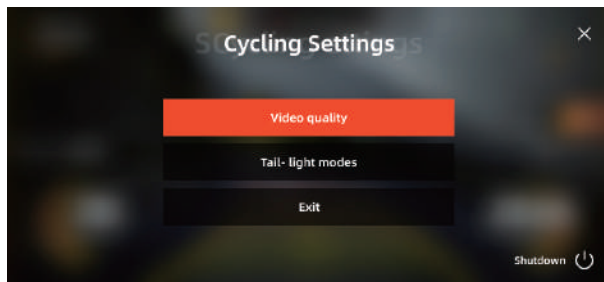
This new mode was made with your safety in mind. After pairing your SEEKER device to your smartphone, the smartphone can now act as your smart digital dashboard.



- | | |
|--------------------------|---|
| ① Settings | ⑧ SD card |
| ② Mileage tracker | ⑨ Bluetooth |
| ③ Speedometer | ⑩ SEEKER ONE Battery Life |
| ④ SEEKER R1 Battery Life | ⑪ Digital Compass |
| ⑤ Left Turn Indicator | ⑫ Anti-Collision Laser Bike Lane Digital Switch |
| ⑥ Video Record Duration | ⑬ Altitude |
| ⑦ Right Turn Indicator | |

To configure cycling video recording

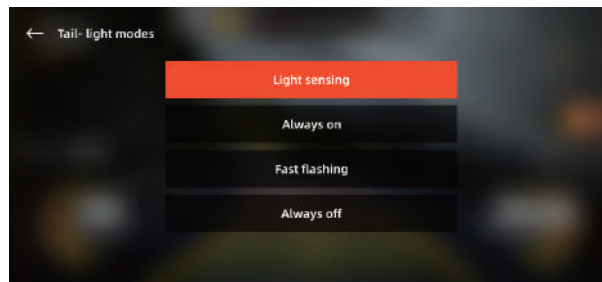
Click to enter the settings menu



1. Video Quality Settings

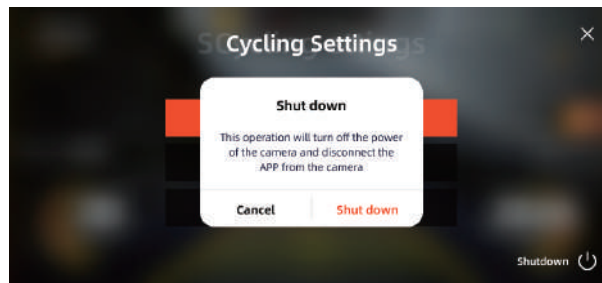


2. Tail-light modes



3. Exiting the Cycling Mode

4. Shut Down



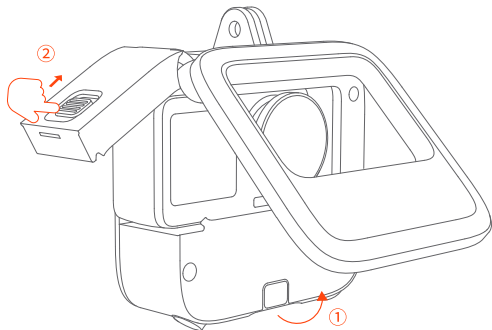
SEEKER ONE

The SEEKER ONE can be removed from SEEKER R1 and be used as a standalone action camera. Please refer the pictorial diagram carefully for removal instructions.

To Remove

Turn off your SEEKER ONE before attempting to remove the camera from SEEKER R1. Open the magnetic front flap and then press the button (as indicated in the picture below) and gently pull the camera out from SEEKER R1. Reattach the weatherproof battery cover back onto the SEEKER ONE camera.

IMPORTANT: The SEEKER ONE camera can get hot after a period of usage. This is to ensure that the heat within the camera gets dissipated evenly to prevent damage internally. If you are experiencing this, please turn off your SEEKER ONE and allow it to cool for a few minutes before attempting to remove it from your SEEKER R1.



To Reinstall

1. Ensure that the SEEKER ONE camera has been dried off if it was previously exposed to any moisture. Remove the weatherproof battery cover. Open the magnetic flap (as instructed in the "To Remove" section, gently slide the camera back into the connecting port within the SEEKER R1. Close the SEEKER R1.
2. After successfully placing the camera back into the SEEKER R1, long press the power button to turn it on. SEEKER R1 is now ready to be used.



Mounting Your SEEKER ONE

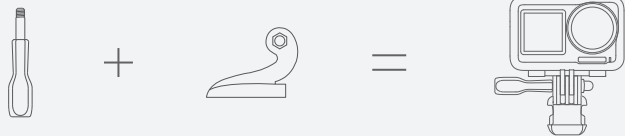
A2 + C2



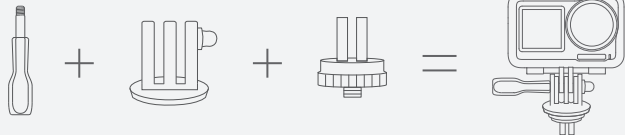
A2 + D1



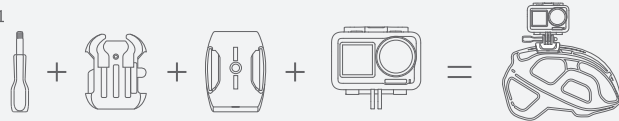
A2 + C1



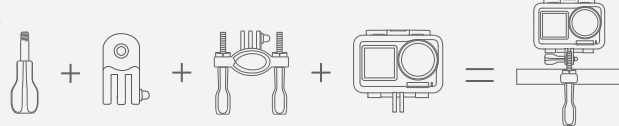
A2 + D1 +
D2 + D3



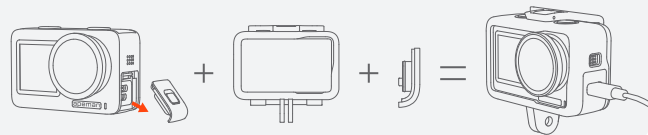
A2 + C2 + F1



A1 + B2 + E1



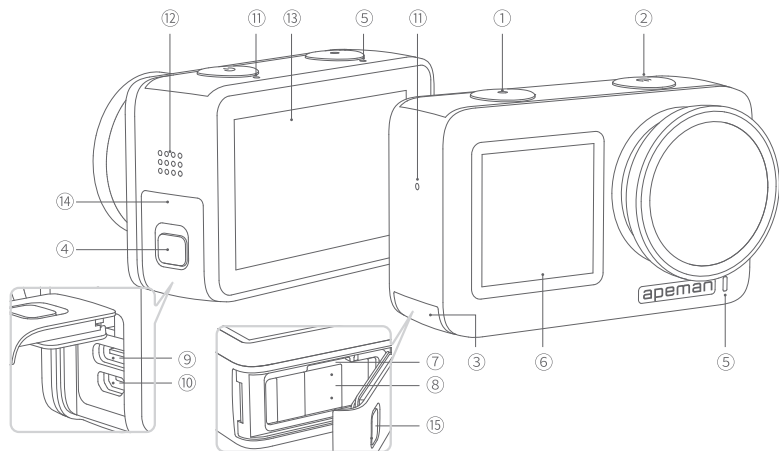
Sport Protective Frame + Weatherproof Rubber Cover



Remove the IO port cover, then install the sport protective frame followed by the weatherproof rubber cover.

The camera can still be charged in the weatherproof rubber cover.

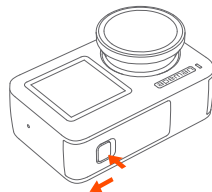
Component Description



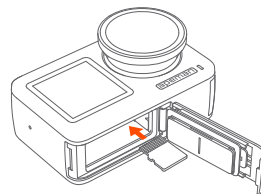
- | | | |
|-----------------------------------|---------------------|--|
| ① Shutter Button | ⑥ Front Screen | ⑫ Speaker |
| ② Power/Mode Button | ⑦ microSD Card Slot | ⑬ Touch Screen |
| ③ Battery Cover | ⑧ Battery | ⑭ IO Port Cover
(It can be removed) |
| ④ IO Port Cover Release
Button | ⑨ Type-C USB Port | ⑮ Battery Cover
Release Button |
| ⑤ Status Light | ⑩ HD Video Out | |
| | ⑪ Microphones | |

Product Installation

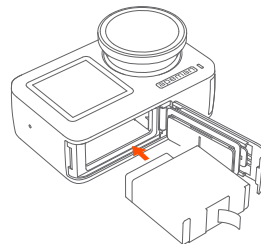
microSD Card and Battery Setup



1. Ensure that your SEEKER ONE has been turned off. Press the release button, following the direction of the arrows and the battery cover will open.

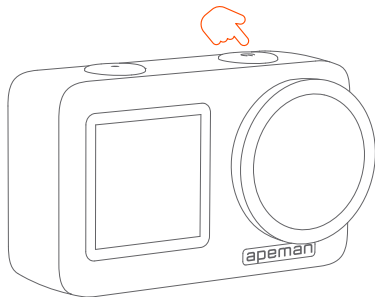


2. Insert the microSD Card into the card slot (as illustrated in the photo on the left). To remove the microSD Card, simply push on the microSD Card and it should eject itself.



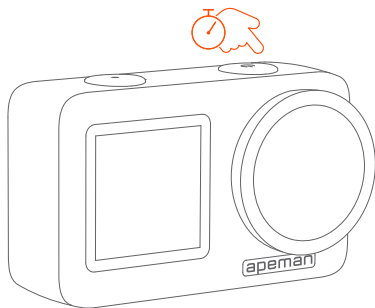
3. Insert the battery into the battery compartment as indicated in the illustration. Ensure that the battery is properly installed and is facing the right direction. Close the battery cover and your SEEKER ONE is ready to be used.

Getting Started



Power On

Press the Power/Mode button (⏻) to turn on your SEEKER ONE camera.



Power Off

Press and hold the Power/ Mode button (⏻) for 2 seconds to turn the SEEKER ONE camera off.

Front Screen

SEEKER ONE's front screen features a live view from the lens. This makes it easy to capture perfectly framed shots, when you want to take a selfie.



- ① Recording Time/Photos Remaining
- ② Battery Status
- ③ Current Mode (Video, Photo, or Time Lapse)
- ④ Capture Settings

Display Options

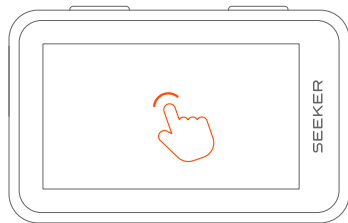
The front screen has two display options that be changed easily.

1. Swipe down on the rear screen to access the Dashboard.
2. Tap the  to access the front screen settings.
3. Press the Power/Mode button to bring it back to the rear screen.

Using the Main Touchscreen Display

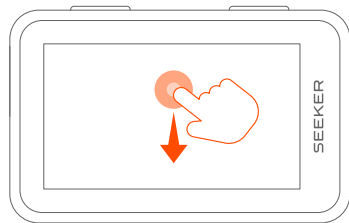
Tap

To select or deselect an item/function.



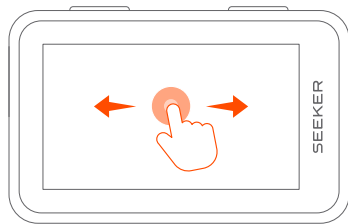
Swipe down to the edge of the screen

To open the dashboard.



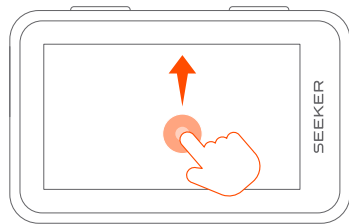
Swipe left or right

Switch between Video, Photo, and Time Lapse modes.



Swipe up to the edge of the screen

To see the last photo/video that you have captured and to access your media gallery.



Capture Modes

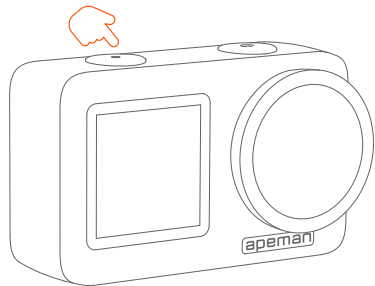
Your camera has three main capture modes: Video, Photo, Time Lapse.



Using the Main Touchscreen Display, swipe left or right to switch between your preferred mode. With the camera on, you can also toggle between the different modes via the power/mode button .

Snapshot

The Shutter button is the fastest and the easiest way to turn on your SEEKER ONE and to capture a snapshot.



Recording a video with Snapshot.

1. While your camera is on sleep mode, press the shutter button .
2. Press the shutter button  again to stop recording and to turn off your camera.

Photo Presets

Your SEEKER ONE has three photo presets - Photo, Burst and Night. Simply select your preferred preset and press the shutter button  to capture a shot. All photos are captured at 12MP.



Time Lapse Presets

Time Lapse has two presets - Time Lapse and Night Lapse.



On-Screen Shortcuts

The photo, video and timelapse presets have different default shortcuts, but you can customize these shortcuts according to your needs.

Swap the shortcuts



1. Press and hold the shortcut that you would like to add/change.



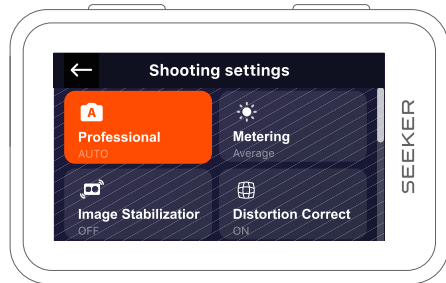
2. The icon will start to shake. Select your preferred shortcut on the selection panel of top of the screen.

Shooting Setting

The Shooting Setting allows you to choose between manual or automatic mode.



1. Tap  .

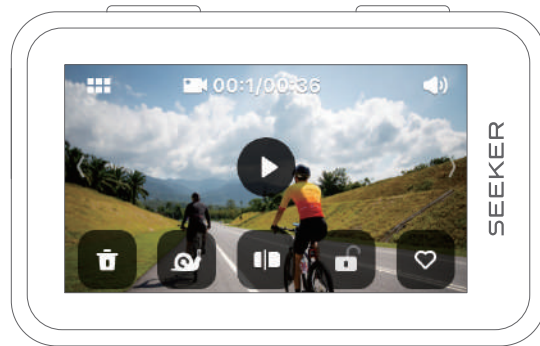


2. You can make adjustments to your shooting mode in this menu.

Playback Videos and Photos

Swipe up to view the last photo/video that you have captured. Swipe left/right to flip through your media gallery on your microSD Card.

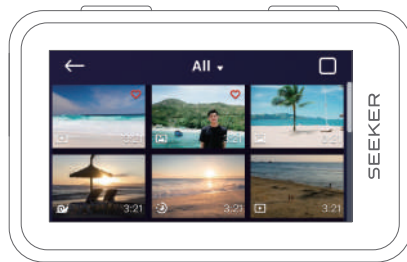
The Media Gallery includes the following playback options:



-  Resume playback
-  Pause playback
-  Gallery
-  Delete
-  Playback in slow motion or normal speed
-  Use a slider to scan through your videos, bursts, and time lapse photos
-  Add/Remove Favorite Tags
-  Adjust the playback volume
-  Add lock/unlock Tag

Using Gallery View

Gallery view gives you quick access to all of the videos and photos stored on your SD card.



1. From the playback screen, tap .
2. Swipe up to scroll through your media.
3. Tap the photo/video that you would like to view in fullscreen.
4. Tap  to select files.
5. Tap  to go back to the playback screen.

Deleting Multiple Files

1. Tap .
2. Tap the files that you wish to delete. Tap it again to deselect the file.
3. Tap  to delete the selected files.

Using The Dashboard

With your camera in landscape orientation, swipe down Main Touchscreen Display to access the Dashboard.



Dashboard Features

The Dashboard lets you quickly tap the following settings on and off:

- | | |
|---|---|
|  Beep |  Brightness |
|  Grid |  Orientation |
|  Screen Lock |  Front Screen Settings |

Select USB mode

Connect your SEEKER ONE to your computer with a Type-C cable. You can then select between the two modes displayed on the camera screen - BC (Battery Charge) or UMS (USB Mass Storage). Select your desired mode via the touchscreen.



Go APE App

Download Go APE App

Search and download the "Go APE" app on the Apple App Store or the Google Play Store and install it on to your smartphone.

Wi-Fi Connection

You can connect your camera to your smartphone wirelessly. You can view, control and download the photos & videos that you have taken on the SEEKER ONE on to your smartphone.

1. Turn the SEEKER ONE on and the Wi-Fi connection will be automatically enabled (Ensure that you have enabled this option when pairing your smartphone and the camera).
2. Open the "Go APE" app and connect your camera to your smartphone.

The interface of Go APE App

- | | |
|------------------------|----------------------------|
| ① Return to home page | ⑧ Battery level |
| ② Close preview | ⑨ Wi-Fi |
| ③ Memory card capacity | ⑩ Preview |
| ④ Shooting mode | ⑪ Shutter/Record button |
| ⑤ SEEKER ONE gallery | ⑫ Shooting settings |
| ⑥ Power off | ⑬ Shooting resolution/mode |
| ⑦ Settings | |

For more details, please refer to "SEEKER ONE User Manual".





Made in China

Version 2.0