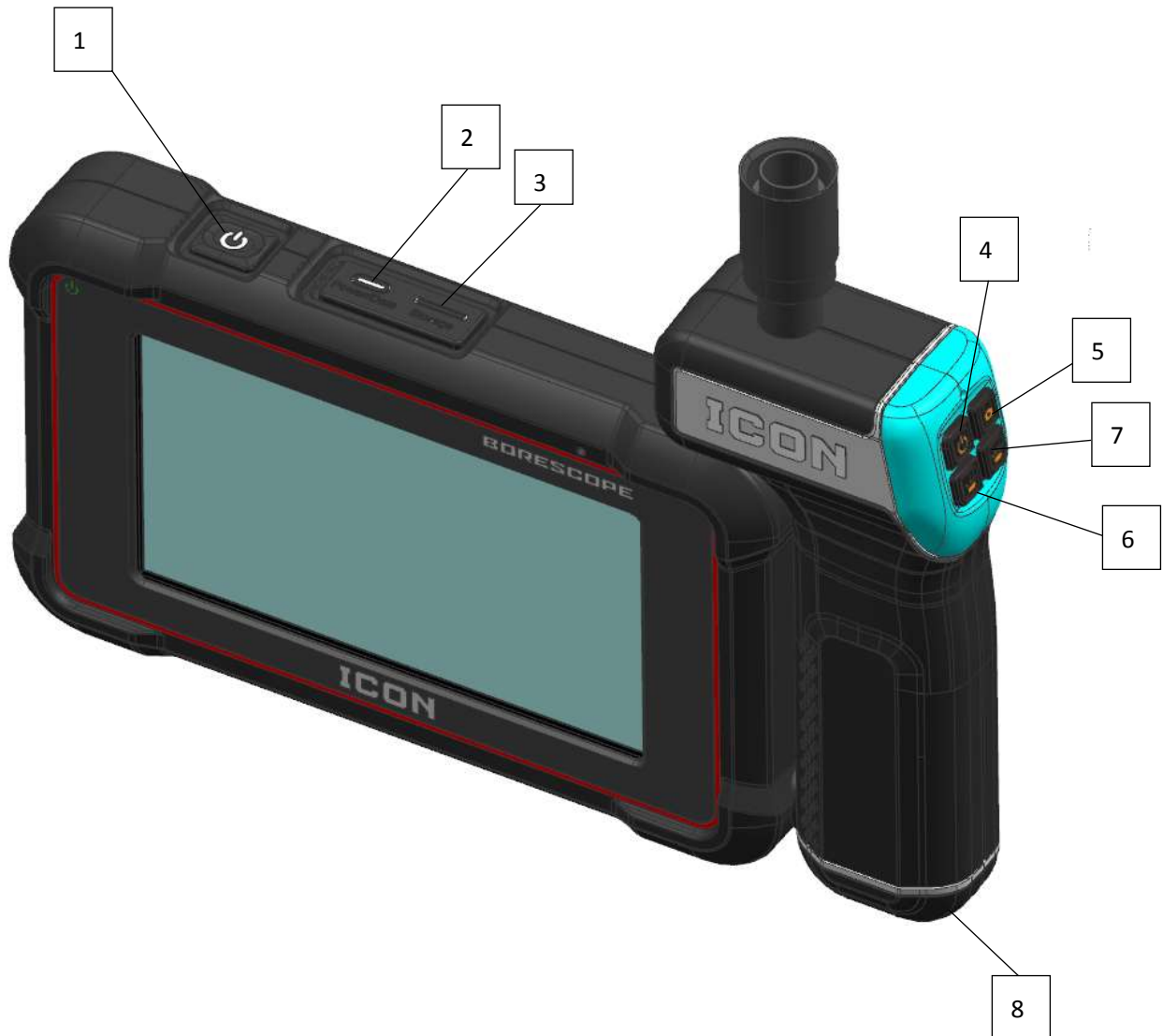


ICON 5" Wireless Automotive Borescope

MANUAL



1. Power button for monitor
2. Type-C port for charging and data(Monitor part)
3. SD card slot
4. Power button for Handle
5. Camera button
6. LED light dimming button
7. LED light brightness button
8. Type-C port for charging and data(Handle part)

Operational Guideline

1. Press the Power button(1) for 2-3 seconds until the start screen appears ICON logo.
2. Press the Power button(4) for 2-3 seconds until indicator light tures to blue and screen appears the real-time image.
3. Touch the **video icon**  in LCD screen, it will start to record the video. Touch again, it will finish recording and store the video.
4. Touch the **camera icon**  in LCD screen, it will capture the images and store automatically.
5. Touch the **flip icon**  in LCD screen, it will rotate 180° .
6. Touch the **camera switchover icon**  in LCD screen, you can touch to choose front camera  or side camera .
7. Touch **gallery icon**  in LCD screen, you can find the videos you record before and images you capture before. You can play the video or check the real-time images by touch preview images. If you want to delete the video or images, you can touch this  icon, and choose the video or images by tick (✓), then touch  icon, you can delete them. If you are NOT want to delete any video or images, touch **CANCEL** icon, you will back to the gallery page.
8. Touch **settings icon**  in LCD screen, you will find kinds of settings: Controls Location, Screen Brightness, Sound, Date and Time, Auto Power Off, Format SD Card, Restore Factory Settings and Version. You can set them by touch the item icons or setting bar/ block.
9. Press the camera button(5), it will capture the images and store automatically.
10. Press the light button(6), you can adjust the camera light dimming until turn off the light. And press the light button(7), you can adjust the camera light brightly.

Specifications and Features	
LCD Display	5" 1280*720 TFT LCD Screen
Camera Resolution	1280*720 Dual and side camera
Camera head diameter	5mm
Camera head	IP67
Focus	3-7CM
Field of View	80°±3°
LED Light	Adjustable light--6 LED (Front camera)
Probe Length	1M
USB Interface	Type-C(Charging and Data)
Operating Environment	-10-50℃ 5%-90% RH
Storage Environment Accuracy	-20-60℃ 5%-90% RH
Battery Type	Li-ion battery 3.7V 3000mAH

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.