



# Veapoot ALS452P LCD Handheld Digital Endoscope User Manual

[Home](#) » [Veapoot](#) » Veapoot ALS452P LCD Handheld Digital Endoscope User Manual 

# Veapoot

ALS452P LCD Handheld Digital Endoscope  
User Manual



**LCD HANDHELD DIGITAL ENDOSCOPE**

## Contents

- [1 Safety Warning:](#)
- [2 Product List:](#)
- [3 Features:](#)
- [4 Part name and function](#)
- [5 Function Introduction](#)
- [6 Installation Precautions](#)
- [7 Steps for Usage:](#)
- [8 Troubleshooting:](#)
- [9 FCC information:](#)
- [10 Documents / Resources](#)
- [11 Related Posts](#)

## Safety Warning:

Please read the following instructions carefully. Failure to follow the instructions listed in this manual may result in electric shock, fire or serious personal injury.

Please read the instructions carefully before use. This product is a new type of practical device that can perform real-time video viewing, video recording and taking pictures. Mainly used in areas where the line of sight cannot be observed, such as: inside cars, sewers, inside air conditioners, etc.

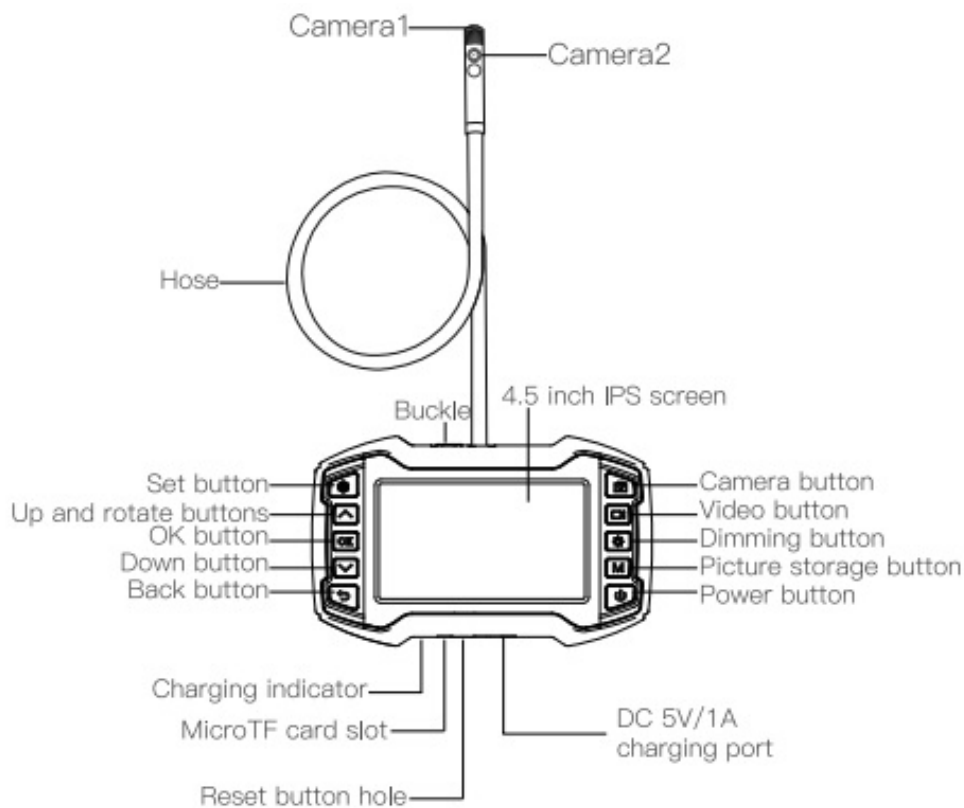
## Product List:

1. Dual-lens digital endoscope
2. User Manual
3. USB data cable
4. Accessories-32GB TF Card, hook, magnet, side mirror, protective cap

## Features:

1. 4.5 inch IPS full color HD LCD screen
2. 1080P HD resolution
3. 360° image rotation
4. TF card can be installed to realize file storage function, maximum support 32GB
5. 8.0mm high sensitivity waterproof camera
6. The focal length is 4 cm-500 cm
7. USB-C interface, easy to change different cameras
8. 6 adjustable LED lights 9. IP67 waterproof

## Part name and function



## Function Introduction

1. Micro TF card slot: supports up to 32GB Micro TF card, and only supports TF card with FAT32 format of level 10 or higher (this machine is equipped) .
2. Charging port: please use 5V/1A adapter to charge .
3. Switch button: long press for 3 seconds to switch the machine, short press to switch to dual lens (Only the European version has)
4. Camera button: short press to take a photo .
5. Video button: short press to enter video module, press again to start recording,press again to stop recording .
6. Setting button: Short press to enter the menu page, where you can set the resolution/date/time/date label/brightness/format/language setting/default setting/version .
7. Up button: Image mode is rotation function. Other modes are to move left or up.
8. Down button: move down or right .
9. OK button: short press to confirm .
10. Back button: short press to return to the previous menu .
11. LED brightness adjustment button: camera brightness is divided into three adjustment levels .
12. Indicator light: When charging, the charging indicator light is always red, after fully charged, the indicator light is green .

## Installation Precautions

### (1) Install hose

Insert the USB-C port of the hose Into the display as shown in Figure 1

### (2) How to unplug the USB-C port

Push the button to the left to unplug the USB-C port. As shown in Figure 2

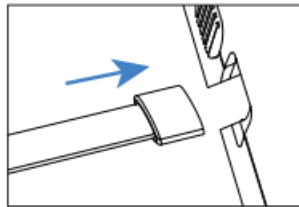


Figure 1

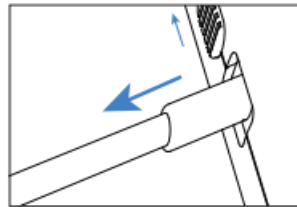
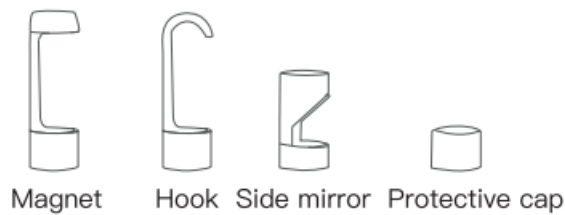
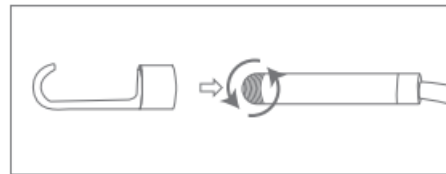


Figure 2

### (1) Mounting Accessories

Rotate the accessory into the camera as shown below.



Magnet

Hook

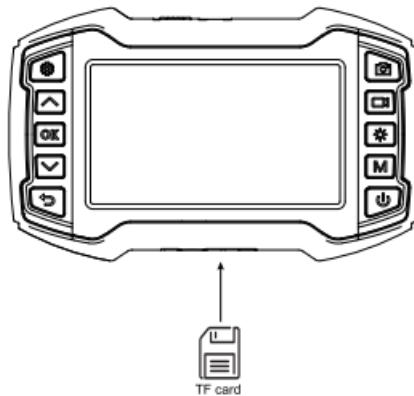
Side mirror

Protective cap

### Steps for Usage:

#### (1) Basic Operation

1. Insert the Micro TF card (equipped with this machine) into the Micro TF card slot; press gently until it is locked  
(Note: Only support the TF card with FAT32 format of level 10 or higher to record and store pictures and videos) .



2. After powering on, press the LED brightness adjustment button to adjust the brightness of the camera .
3. Short press the camera button to take a photo, short press the video button to record .

### Troubleshooting:

Problem	Solution
The device cannot be turned on	The battery is low, please charge the machine for about 3 hours, and then
TF card reading failed	1.The format of the TF card is incorrect? (Only supports TF card with FAT32 format of level 10 or higher) 2.Re-Insert after removing the TF card
After connecting the device to the PC, the TF card cannot be read	1.Reconnect the device to the PC computer 2.Confirm whether to enter mass storage mode
Equipment disorder	First insert the USB-C data cable to charge the product, the product will automatically shut down, and then press the power button to reset
Smudges on the screen	Wipe the screen and lens gently with a clean cloth dipped in a small amount of alcohol
Cannot charge or the charging indicator does not light up	Please replace the charging cable

### FCC information:

This device complies with Part 15 of the FCC Rules.

Meet the following two conditions:

(1) This device will not cause harmful interference .

(2) This device must accept any interference, including interference that may be caused by accidental operation. Changes or modifications not expressly approved by the party responsible for compliance may cause the user to lose the authority to operate the equipment .

### EU ENVIRONMENTAL PROTECTION

Waste electrical products should not be disposed of with household waste. Please consult your local government or retailer for recycling advice



# Veapoot

### Documents / Resources

	<a href="#">Veapoot ALS452P LCD Handheld Digital Endoscope</a> [pdf] User Manual ALS452P LCD Handheld Digital Endoscope, ALS452P, LCD Handheld Digital Endoscope, Handheld Digital Endoscope, Digital Endoscope, Endoscope
--	---