



**ISV-P6
VIDEOSCOPES
OPERATION MANUAL**



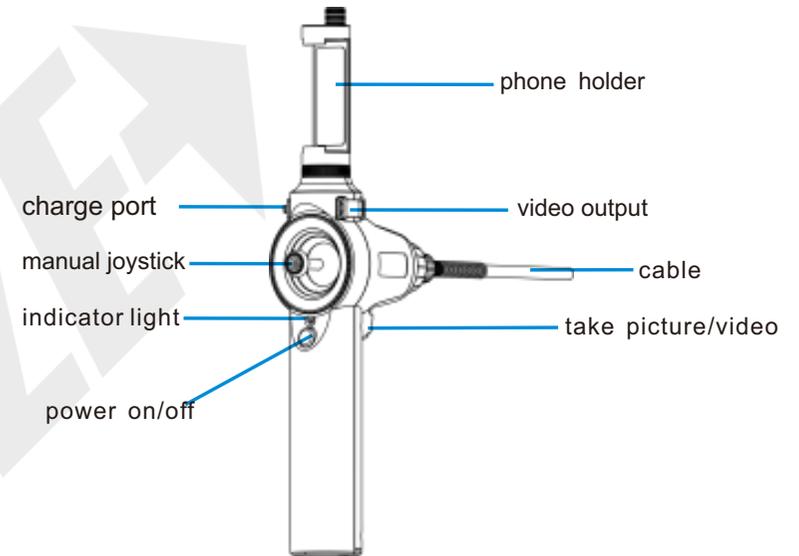
ATTENTIONS

Before using this product, please read this manual carefully and operate according to the instructions to avoid loss or injury caused by improper use.

Sound alarm will be generated when the temperature of the probe exceeds 70°C. Please do not use this product in high temperature environment above 70°C.

OPERATIONS

◆ **BUTTONS AND PORTS**



DOWNLOAD APPS

1. For Android mobile devices, please scan the QR code below to download and install the APP. Or in the applications Search: USEE, download and install APP.
2. For Apple mobile devices, please scan the QR code below to download and install the APP. Or in the Appstore search: USEE, download and install the APP.

OPERATION

◆ Install the mobile phone

Adjust the knob of the mobile phone holder to install the mobile phone (for 3.5"-6.3" screen). The data line is used to connect the mobile phone with the ISV-P6.

◆ On/Off

Press the power button for 2 seconds to start up, and the indicator will light up blue. At this time, the Android phone will automatically open the app (iPhone needs to click the application software), the USEE display image;

Press the handle power button for 2 seconds to power off.

◆ LED light

After power-on, the LED light is the brightest by default, press the power-on button to adjust brightness; Brightness is divided into three levels, and the fourth level is off LED lights.

◆ Take pictures/videos

Press the gamepad button to take a photo. The photo file is saved in the USEE/CameraData directory of the mobile phone in the formatFor the JPG. Press the camera button on the gamepad for 2 seconds to start recording, and the video file is saved on the PHONE USEE/CameraDataUnder directory, the format is MP4;

◆ Charge

Use a charging cable to connect a 5V adapter or mobile power supply to the type-c port of the device. Rechargeable electricVoltage and current is 5V/1A, too high voltage, may burn out the unit. Please note: This machine does not support fastCharge.

PARAMETER

Diameter of lens	6mm±0.2mm
length of cable	1m
Resolution	960×720, 1280×720(switchable)
Depth of field	20mm~∞
Angle of view	100°
Bending range	180°
Illumination	LED with 3 levels control
Cable type	wear resistant
Interface	USB, Type-C
Mobile phone system	andriod, IOS
Power supply	rechargeable battery(for 2 hours working)
Dimention	195×57×105mm
Weight	450g