



The diagram shows a cross-section of a ship's hull. Inside, there is a large circular component, possibly a propeller or a large pump, and several smaller circular components. A small inset image shows a device with a grid of yellow lights, likely a sensor or a display unit.

Part No.	Function
1	LED brightness knob switch
2	Type-c usb charging port
3	LED indicator
4	Power CMOFF/Take Picture
5	Focus wheel
6	LED lights
7	Lens dust cover
8	Power state

LED brightness knob switch: adjust LED brightness and working condition.

Picture/Record Video: press the key for a picture and make a video through the APP.

How to use the device to your phones or iPads.

Android (En)
Search "XView pro" in the Google play. Download and install.
And set your Phone to the device and use it by XView Pro App.

Android (Ch)
Scan the following QR code to install it, the foreign users to
choose the Version Google and the Chinese to choose the
Version China.

The app QR code



3.1 Download and setup the software: Camena.exe from the following website link
<http://347.116.163.100/Mes/camena.zip>



4.2 Connect to the computer with a USB data cable, hold on the screen, and select the **Photo Booth** app.

- 4.1 In the Applications directory of the Finder window, find the Photo-Booth APP.
- 4.2 Connect to the computer with a USB data cable, hold on the microscope power button for 3 seconds to turn it on.
- 4.3 Click the Photo-Booth to run and set camera option to USB CAMERA.

Charging and work indicator

5.1 When the device low battery, a blue led will be fast flash

- 5.1 When the device low battery a blue led will be fast flash and send out a charging in time. A red light ON when charging and OFF when full.
- 5.2 Don't keep the device working when it charging, it may cause the issue of the battery and affect the service life of the product.
- 5.3 The device has a built-in polymer lithium battery, which can be used continuously for 15 hours after being fully charged, and the charging time is about 1 hour.
- 5.4 The blue light normal flash when power is on and off/on when WPI be connected.
- 5.5 Power bank can be used to charge the device.

Image resolution	1600/1200p
Focus length	Manual focus (0-4 ft/m)
Wireless distance	10m (straight line distance)
Picture format	JPG
Video format	MP4/MKV
Dynamic frame number	20-300x
USB interface	Type-c data cable
Support system	Android/iOS/Windows/macOS
Accessories list	Electron microscope host
	Adjustable bracket (optional)
	Type-c data cable
	USB to Type-c adapter
	Manual Packing box

The equipment is a precision imaging product, please do not knock, bump, squeeze or drop the product;
Built-in polymer lithium battery, please comply with the local battery recycling regulations;
The product is not waterproof and should not be immersed in water or stored in a humid place for a long time;
Do not expose the equipment to long periods of time under direct sunlight;
Do not use in an environment with large water vapor, which may easily cause blurred lens or damage to the motherboard;
Do not scratch the surface of the lens with a sharp tool, which may cause irreparable malfunctions.
Every time the product is used up, please store it in time, don't throw it away randomly;

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 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:

Troubleshooting

Trouble phenomenon	Solution
	1. Confirm whether the Wi-Fi has been correctly connected to mobile phone or PC

Trouble phenomenon	Solution
No image	1. Confirm whether the SD™ has been correctly inserted in the slot. 2. Try to format the memory and inspect it. 3. Try to load the SD card reader. 4. Make sure the device is connected to the phone via PC. 5. Try to format the data memory.
Blurred image	1. Open the lens cover and check whether the lens is clean. 2. Adjust the focus through the select wheel.
The device crashes	1. Confirm whether the battery is low, charge it up, and then try to use the device. 2. Press and hold the + button for six and a half minutes until the device restarts.
Photo feedback (JPG images)	1. Enter "Settings" and go to look for the related applications, open the applications permissions to allow Photos.

Please follow the terms of use of electronic products and use this equipment reasonably. If you have any questions, please contact our company or agent in time.
Specifications are subject to change without notice, and everything is subject to the product manual in the product box.
The final interpretation right belongs to our company!