SVD6030DPROindustrial borescope

Operation using user manual



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- Read this manual carefully before using it.
- Please keep it for ready consultation.

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3. Duration of failure maintenance

When equipment is identified for maintenance, we will complete maintenance tasks within one month of receipt, as follows:

In exceptional circumstances, if maintenance cannot be completed within the time frame, the client will call you in advance to consult with you on maintenance.

Date, maintenance time as described above does not include time spent en route to and from equipment.

(Note: All the above provisions, product functions and specifications may be modified at any time, without further notice)

After-sale services

1. Service commitments

1.1 Master's warranty year with replacement spare parts for six months, with no replacement for maintenance only

The spare parts were secured for three months, and human damage was not covered by the warranty, and the maintenance was collected for life only.

Repair costs. The effective quality assurance period for the products that have been repaired is based on the following longer periods:

(a) The remaining warranty time for the a. product;

b. was 90 days from the date of repair.

The cost of transportation and handling of products during the round-trip sale of the products to and from the service department is borne by the purchaser.

1.2 Quality assurance period starts with the date of shipment, during which the product itself is used, for example, in normal use

We will provide free maintenance services, as verified, when the quality of the material is in question or malfunctions.

The spare parts and labour used to repair or replace the product are not charged to the purchaser during the 1.3 quality assurance period.

The spare parts, circuit boards or equipment that were replaced will be owned by our company.

1.4 This service only applies to initial buyers of products.

2. Extrasolete liability

Our company only undertakes the above-mentioned free guarantee in case of failure in normal use.

You can choose my company’s services for payment.

Limited maintenance of product failure hardware.

The 2.1 product will continue to enjoy the commitment to the original warranty period after it has been repaired by our company's after-sales service.

I'm asking you to pay a fee for the maintenance of the fruit repair parts.

The standard for the maintenance of the product, the maintenance service, is customised by our post-sale service department.

2.2 Equipment Unusual use, improper storage, unauthorized modification of connection, maintenance, misuse, misuse

We're not doing this on purpose, on modification, on incorrect installation, in force majeure (e.g. fire, earthquake) etc.

Responsible and entitled to refrain from providing warranty services;

2.3 Buyer failed to inform the manufacturer of defects and malfunctions of the product in a timely manner, and the date of completion exceeded the effective quality

The duration of the insurance is also covered by the insurance.

Product Introduction



industrial borescope (as shown in the figure above) is a set of optical, electronic, precision machines and micro- and micro-images

New type of injury-free detection instrument with integrated technology.

O-ray Optical test

The controllers are equipped with high-light colour crystal displays, super-small cameras, video signals are being processed and amplified.

5 inch colour liquid crystal displays the results clearly on screen. High resolution, high reliability, high stability

Sex, etc., has excellent field detection capabilities.

Precision machine

The bend is made up of a delicate snake bone, electric 180°/360° continuously directed, bending angles >120°.

Area of application

This product is suitable for video detection in small space and can be used for automobile engines (gas cylinders, pistons, gas doors, etc.)

Carbon detection, hydraulic pressure, aerodynamics, tubes, castings, foreign objects inside containers, jamming, direct defects

Watching and testing; it can also be used to peep and inspect small entry points such as counter-terrorism, search, etc.

Product characteristics

High paints: high resolution camera modules providing better quality; high sensitivity CMOS sensors ensuring low quality

Observational effects under light conditions.

Probes: use cold-photo-photo-optic guidance, four-way curve detection.

Storage display: features to store data such as photographs, videos, internal storage of 16G, matching 64GB storage

Cards, supporting 64GB storage cards.

Handheld: more advanced post-plugging design to quickly replace 1.0mm/2.0mm/2.4mm/3.9mm/6mm

More testing of the condition is applied to different diameters and lengths.

(c) Rolling poles: The electric shaker pole controls the pull action, allowing a single-click entry into the blocker mode, which allows for single-handed operation.

Touch screens and function keys: using a single key to operate design, independent keys to achieve quick recording, file retrieval, etc.,

User-friendly.

Hardware Description

Major parts of equipment



controller



The handle.



The handle.



Undersea.



Battery

Simplicity.

Fault	Reason
The front section of the detector line is abnormally bent.	Check if there's a looping line, and you'll have to stretch the line. **Control the hook.**
Video No Image	Check if the power is connected, if the power is insufficient, if the handle is installed **Bits, or remove batteries for reloading.**
Image Fuzzy	Check for dust stains on front end lenses and turn off the scan. Front-end lens surfaces, then turn on to check the images.

Use of caution

1. Before equipment is used, check whether the detection line is being bypassed, and it is prohibited in the state of detection.

Operate the operating pole to avoid damage to the internal wire of the detection line.

2. When taking pictures and videos, make sure the lights are right, while keeping the probes stable.

Move.

When 3. equipment is in use, it is necessary to adjust the bend to the flatness, then pull out the detector and prohibit hard pull.

When 4. equipment is in use, do not immerse the product and use the rag to clear the probe and the controller.

Clean up, so as not to be tarnished, and damage product performance. Then put the equipment in a specialized equipment box.

Protection, thereby extending the useful life of the product.

5. Do not expose the equipment to pressure, collision or shock, avoiding unnecessary damage;

Please remove batteries so that they do not damage and corrosive instruments.

6. Do not use at temperatures outside the range of -10°C. 50

7. Do not use or place products in a corrosive environment.

8. Do not expose products to rain and do not place probes in liquids for long periods of time, except for waterproof probes.

9. Do not place products near items of strong magnetic force.

10. Do not use it in an environment of excessive soot.

11. Do not scratch the screen and keep the body clean.

12. Do not attempt to disassembly the product on its own, and the maintenance work is limited to the staff authorized by the plant.

Hand handle specification

Probe diameter	0.9/1.0mm	1.2mm	1.6mm	1.8/2.0mm	2.4mm
Probe length	4mm	4mm	6mm	6mm	6mm
Insert pipe length	1M	1M	1.5M	1.5M	1.5M
Camera pixels	CMOS1/32 16 million	CMOS1/32 16 million	CMOS1/32 16 million	CMOS1/18 50 million	CMOS1/18 50 million
Deep range	3-30mm	3-30mm	3-30mm	5~50mm	5~50mm
Visual corner	>120°	>120°	>120°	>120°	>120°
Opposite angle	0°	0°	0°	0°	0°
Lightness	> 3000lux	> 3000lux	> 3000lux	> 3000lux	>3500lux
Bending Operations	No hook	No hook	No hook	Two.	Two.
Lighting	Fibre	Fibre	LED	LED/ fibre	LED

Probe diameter	2.8mm	3.9mm	3.9mm	3.9mm	6.0mm	6.2mm
Probe length	6mm	10mm	14mm	13mm	16mm	16mm
Insert Chief degrees	1.5M	2/3M	2/3M	2/3M	2/3.5M	2/3.5/6M
Camera pixels	CMOS1/18 50 million	CMOS 1/9 100 million	CMOS 1/9 100 million	CMOS 1/7.25 200 million	CMOS 1/6 100 million	CMOS 1/6 200 million
Deep range	5~50mm	8-80mm	15mm~ Infinity.	8-80mm	15mm Poor,	10~100mm
Visual corner	>120°	>120°	>120°	>120°	>80°	>120°
Opposite angle	0°	0°	0°	0°	0°	0°
Lightness	>5000luX	>18000lux	>60000luX	>18000lux	>60000lux	>60000lux
Bending Operations	Four-fold	Four-fold	Four-fold	Four-fold	Four-fold	Four-fold
Lighting	LED	LED	Fibre	LED	LED	LED

Device assembly



Push up into the assembly battery



This post is part of our special coverage Global Voices 2011.
Embedded handles into the controller's hole, reverse.
The clockwise rotates to hear the sound of the twilight and says,
Installation in place.





Reassembly complete.

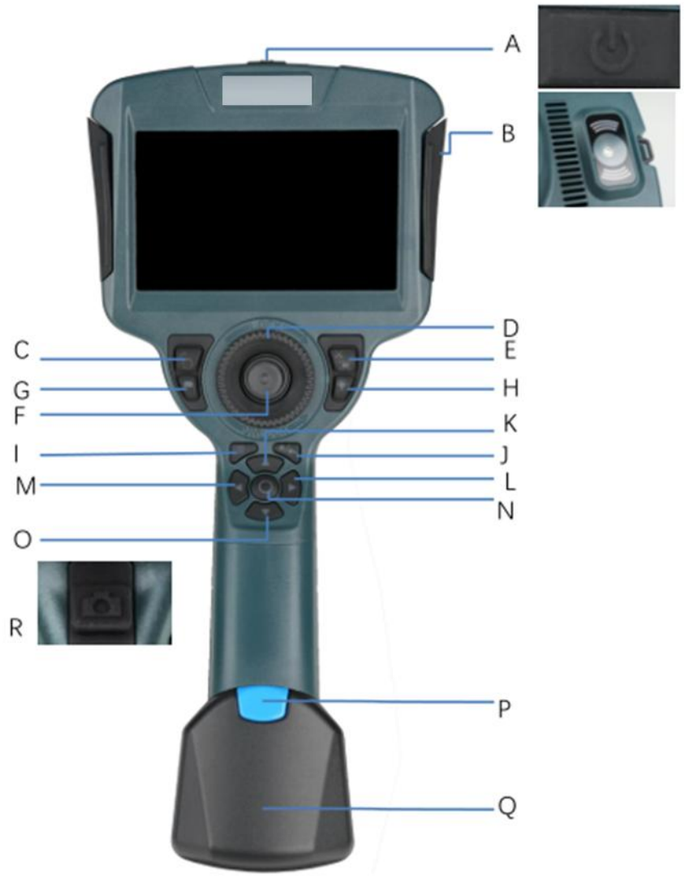


Put it on the bottom when it's still.



Walk on your back.

Control Heads



A: 2 seconds device activated (beep beepers sound enough to release hands twice or keyboard lights to release hands), enter the actual

Time image state, working with this key 3-5 seconds, device prompt off button, point off button, device

Shut it down.

C: Longly press this key to open or close the auxiliary light source (B) on the back of the controller; short press can rotate images.

D: Wavering: hand-stamped clockwise rotation of bellows, increasing the length of the pole's blocker to the point where it is operated to

After any angle, the hook stops in that direction.

It's not working.

E: Zoom Key: Short click this key to zoom in the screen, long click this key to stop the screen.

F operating pole: control the probe bends in any direction and achieves full location detection; push down point to enter to the tow.

Nii state, press down to untrace and pull back.

G: Video key: In real time image state, press this key to start the video and then press this key to stop the video.

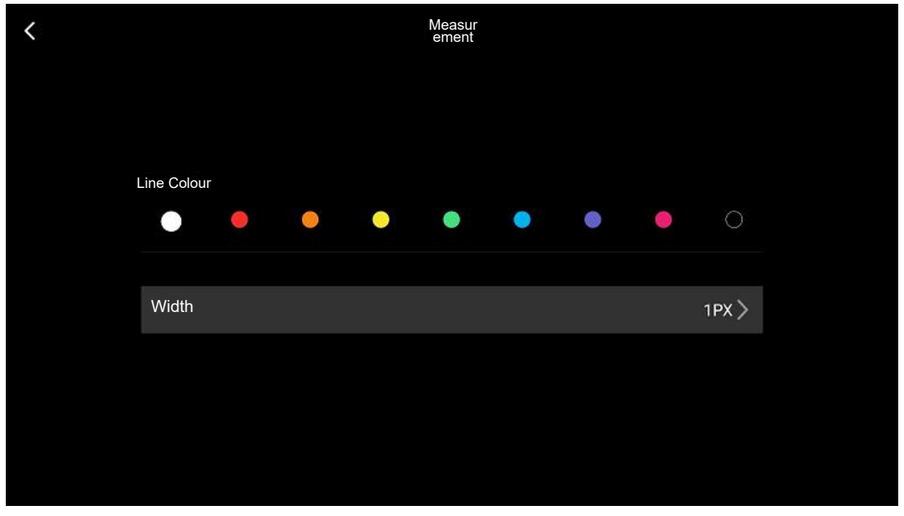
Product parameters

Host Unit

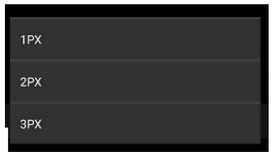
Main controller weight	About 0.93kg
Main controller size (widen x deep x high)	330mm*90mm*150mm
Body material	Note ABS
Display	5 Inches
Show Resolution	1920*1080
Manipulation Bar Control	Compatible electric power/ manual pull control
Tow structure can be inserted.	Yes.
External interface	SD/HDMI/ TYPE-C (charge)/miniUSB/3.5mm headset hole
TF card	64G SD card
WIFI	Internal WIFI module
Tempera ture	High temperature call the police.
Menu Operations	Key + Touch screen
Software Settings	Time/Multinational language/energy saving/ sound/magnification/SD upgrade, etc.
Functional characteristics	White balance/comparability/colour/exposure/selection/gain/foot/photography/temperature Degree/Face-System Display/Comparison Measurement
Languages *	7 Country and above
Working temperature	-20° ~50°

Battery

Charge	Support PD Quick Filling Protocol 12V 3A
Battery	7.4V/6000mAh 44.4Wh
Charge Time	About 3h
Standby time	About 4.3h
Protection level	IP64



1, line colour: set the colour of the measurement time line;



2, width: set the width of the measuring time line

Setup successfully in File--

– " Edit " — " Measure ", in which effects are viewed.

H: Camera light adjuster: no initial state light on starter, one level added to the light at this time

No, total 0-10 level, when the level is largest, the light is the brightest and the loop is back.

I: Menu key: Short-click wake-up\to-hidden\menu, long-press into settings interface.

J: Return key: Press this button to hide the menu and return to the first level.

K: Menu mode regulates the selected menu/non-menu mode LED+: short-press to increase the brightness of LED and long to increase rapidly

LED brightness.

L: Menu mode regulates multiplication or focus of selected menu/non-menu mode: double short by image - long by fast

Multiply - The screen brightness bullet frame shows the control of the screen brightness, or the control of the focus when there is a focal handle.

M: Menu mode regulates multiplication or focus of the selected menu/non-menu mode: double short by image + long by speed

Multiply +, the screen brightness frame displays a regulation of the brightness of the screen, or a change in the focus when there is a focus handle.

N: Confirm key: Determines that the selected function/function bar is a pop-up click to quickly adjust the LED light to 5.

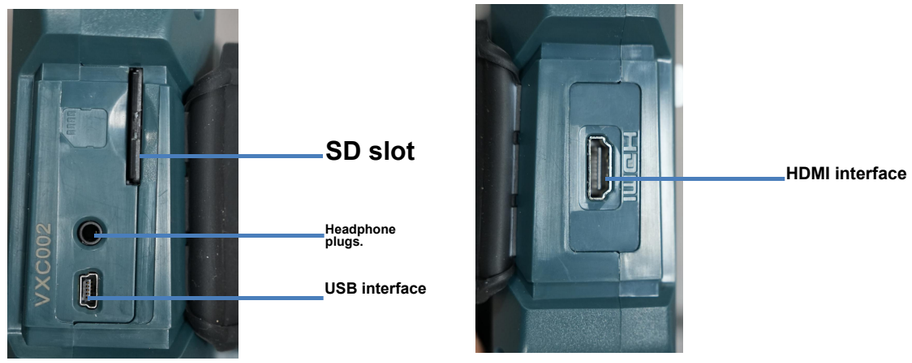
O: Menu mode to regulate the selected menu/non-menu mode LED-: Shorter to reduce the brightness of LED, long to fast decrease

Little LED brightness.

P: Battery silo locks: The battery (Q) can be removed by pressing the upper half of the lock.

R: Photography key: Press this key in real-time image state to allow the photograph to be taken.

controller interface



SD slot: insert SD card.

Note: Metal contact points are inserted with SD cards on the face of the controller, and damage to SD slots is caused by an error of direction.

Headphone plugs: When the video is replayed, the sound of the video can be heard when it is plugged into the headphone.

USB interface: The information can be imported and exported quickly through the OTG functional link U disk or card reader.

HDMI interface: used to connect equipment to external monitors, through which video detection of equipment can be lost

Out to the outside monitor.

Battery interface





Battery chargers (working side by side)

I'll charge you.



Press the top half of the lock.
You can remove the battery.

Filling indicator colour description:

On-board charge: red light in charge, green light out; full of red light out,

Green light.

When the charge is off: red light in charge, green light out; full of red light out,

Green lights out (charging appliances support smart off output) or light (charging appliances do not support smart off)



Breakout)

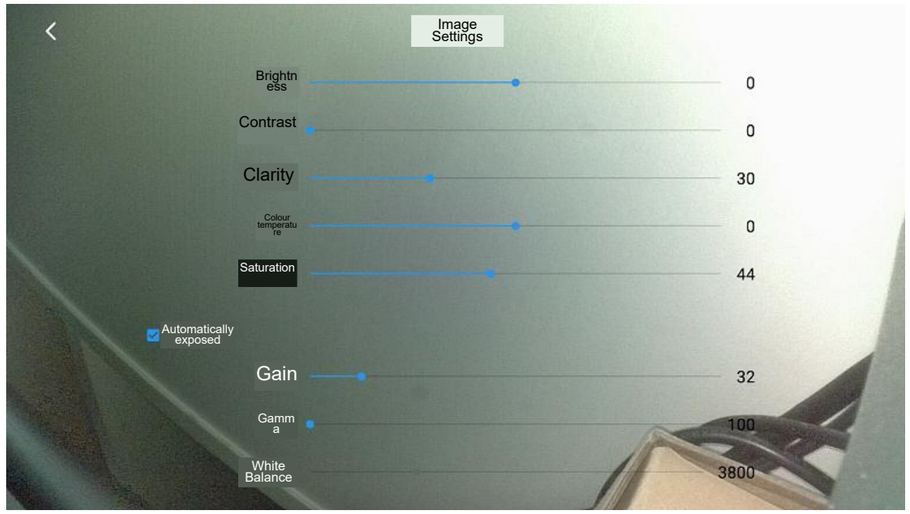
The original charger supports the smart-off output, and when the charger is down, the rear red light goes out.

The green light is on, and after a while, it's going to go to a state of intelligent power outage, and the lights go out.

Extermination as full.

Remarks: Charged by a charger with an automatic smart switch due to differences in PD fast chargers

The green light may last for some time before it is extinguished when electricity is full.



1, Brightness: Right- and right-sliding crossbars to adjust image brightness;

2, Contrast: Left- and right-sliding cross-column adjusts the image contrast;

3, clarity: right- and right-sliding cross-bar to adjust image clarity;

4, colour temperature: right- and right-sliding cross-bar to adjust image colour temperature;

5, saturation: right- and right-sliding cross-bar adjustment of image saturation;

6, automatic exposure: click on or off automatic exposure;

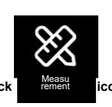
7, gain: right- and right-sliding cross-bar adjustment of image gain;

8, Gamma: Right- and Right-Sliding Transforming Image Gamma Value;

9, White Balance: Left- and right-sliding cross-bar to adjust the white balance of the image, with individual handles not supporting the adjustment;

10, automatic white balance: Click to open or turn off the automatic white balance and individual handles do not support adjustment;

11, restores the default: restores the system setting the default above attribute value.

Measurement Settings: Click 

icon, trigger the measurement settings interface.



1, Click detection: Click detection units can enter the name of the unit;

2, Test Tool: Click on the Test Tool to enter the name of the Test Tool;

3, click to select the picture: you can select the photo taken;

4, description and summary: enter a description of the picture and a summary of the report;

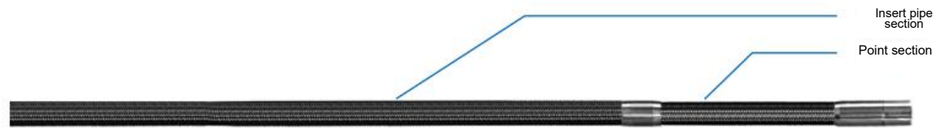
5, Save: Click 

The report is kept.

Image Settings: Click 

icon, raise the image settings page,

Test Lines & & Cameras



Insert pipe section: This is a component that inserts the observed object, which is waterproof (2.4mm unwaterproof).

A cursor section: Four directional bends can be made under the control of the operating pole. This part can be customized for waterproofing (IP67).

Operational description

Note: The handle will need to be installed before the device is turned on.

The state is replaced by the handle, otherwise the start-up of the equipment will be abnormal.

1. When used, first confirm that the controller has been equipped with batteries (ensure that batteries are electrical) and SD cards, press switch/off

Key on.

2. Observation objects:

a. adjusts the camera light, opening the camera LED light (user can turn on the auxiliary light light on demand);

b. assures that the insertion tube of the detection line is not entangled and that the nozzle is straight and the probe is inserted

(b) Internal observations, reaching observation positions;

(a) c. can rotate the area by controlling the swing rod to reach the target position;

The d. adjusts the brightness of the light source and the magnification of the image to achieve the optimal effect of the real-time picture.

Note: Before a probe is inserted into the observed body, it is necessary to ensure that the tube is not entangled and that the head is stretched straight,

It is then inserted to avoid internal wire damage.

3. The observation position is calibrated and the results can be stored through the controller function button.

Note: The camera protection caps must be placed on the device when it is not installed to prevent damage to the camera.

4. When the device is operational, the ticking part is aligned and exits safely from the object and press the switch/off button

Shut it down.

5. Collection instruments are stored properly.

Menu Operations

When the device is turned on, you automatically enter the video image, which is full screen. The upper left corner shows the time, and the upper middle display

Displays the scale of the screen and the level of lighting of the camera, with the left power at the top right corner.



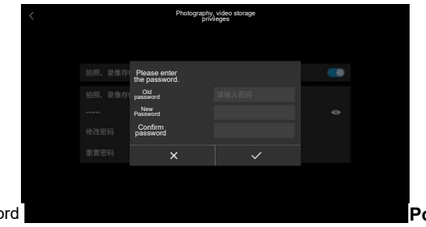
Click on the screen to remove the touch screen key interface at any point. The key interface will automatically be hidden after no operation of about 5 seconds

Hide



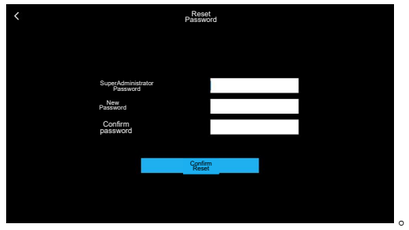
Code Settings Successfully Show the following interface

Click **You can check it out.**

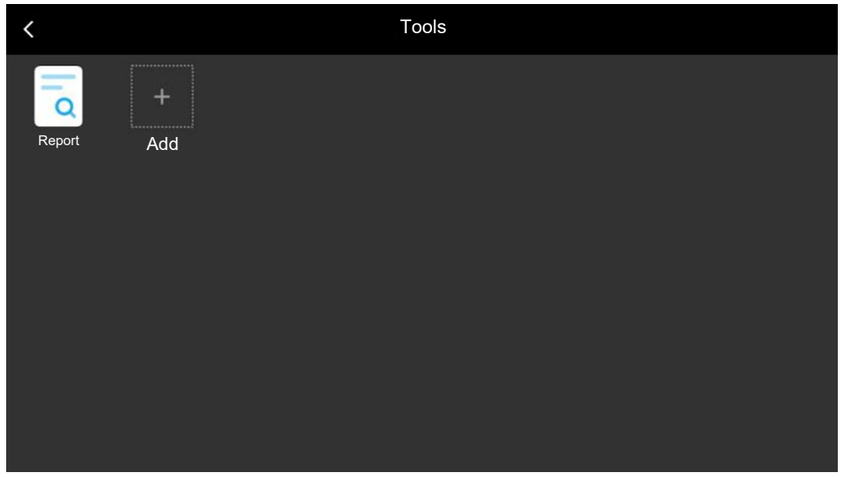


Set password. Click " Change password " to change password **Point**

Click to reset the password, enter Superman password '6988159 ' **Could reset settings**



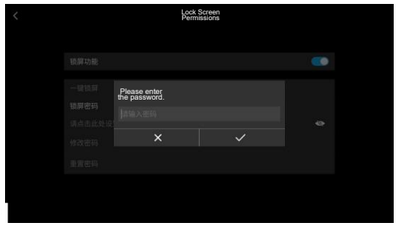
Tools: Click **icon, call up the security interface.**



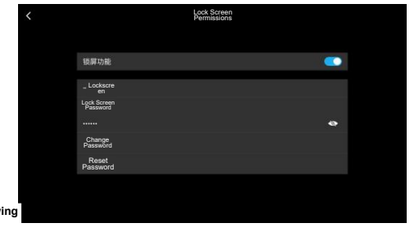
1, click **Access to report editing interface:**



Open this interface



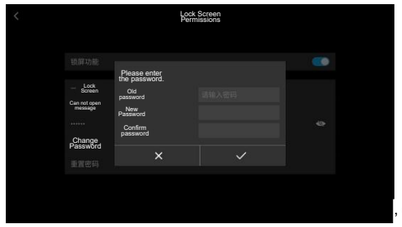
After entering password (number only)



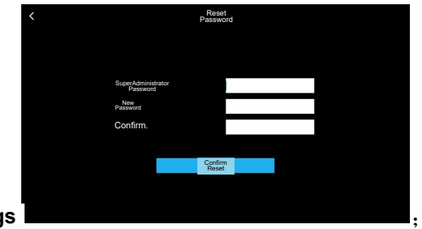
Lock screen permissions set successfully, show the following interface

Click  **Yeah.**

View the password that has been set so that you can lock the screen by clicking on the " One Key Lock ". Click on " Change the password " to change the password

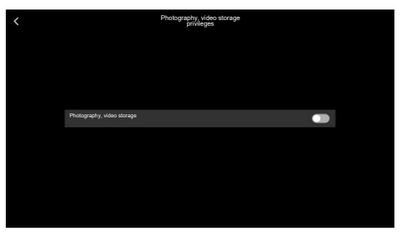


, click to reset the password, enter SuperAdminister password "6988159"



Could reset settings **;**

2, photo video storage: click on photo video storage into this page



Click  **Open this interface**

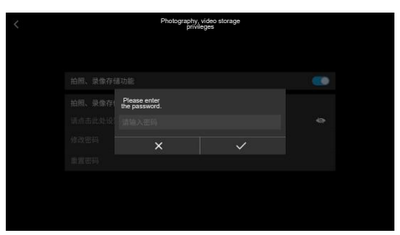


Photo video storage functionality after entering password (number only)



Rotation: Click  icon, with the popup submenu option to rotate 0°, 90°, 180°, 270°;

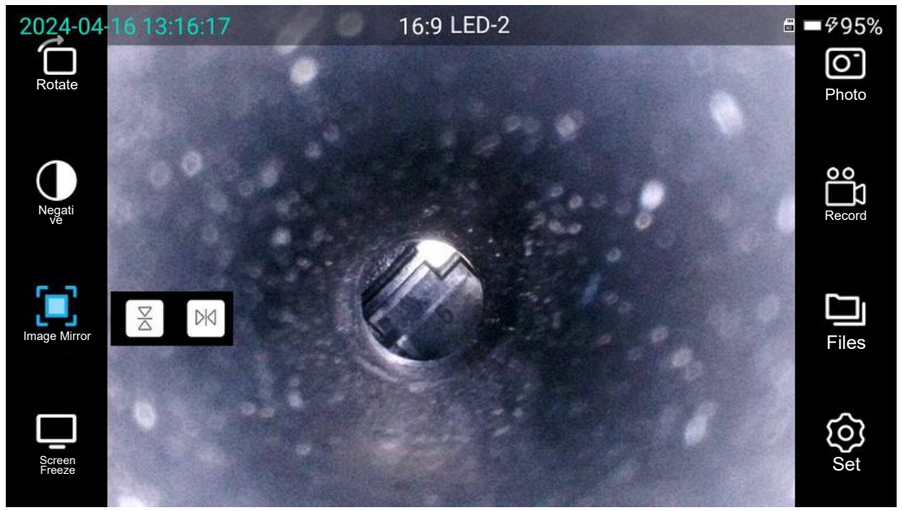


Negative: Click  icon, the image enters a negative and clicks again to exit the negative;



Image mirror: Click 

icon, which allows the image to adjust mirrors up and down, to the left and to the left;

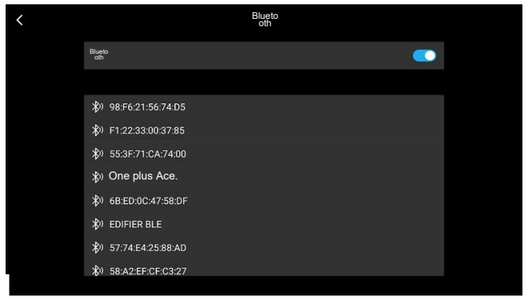


Screen Freeze: Click 

icon, images are frozen, cameras move, pictures don't change, again

The camera moves images change in real time when the screen freeze is cancelled by a click; this feature is turned on

I can't use rotations, negatives, image mirrors, photos, videos, screens, white balances.



Open Bluetooth, search for Bluetooth equipment automatically, **Click**

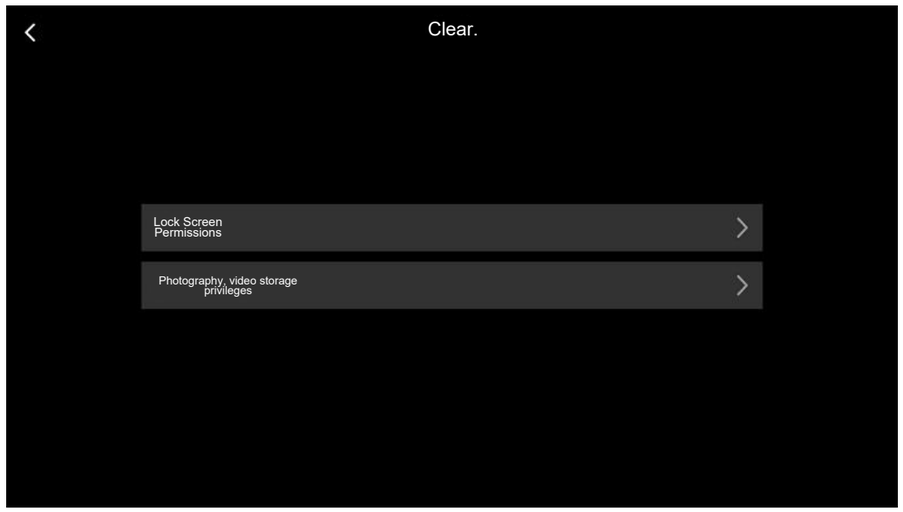
Any blue tooth can be connected;



4, USB Connection Mode: Click to open **Blast window selection connection mode open.**

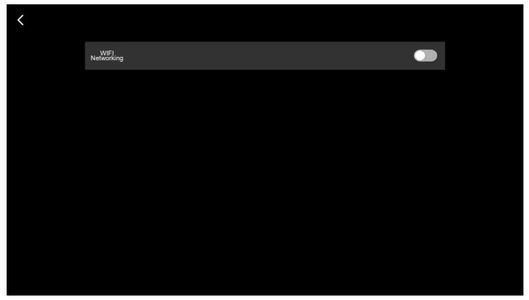
OTG Insert U Disk to identify U Disk Device, secure: click 

icon, call up the security interface.





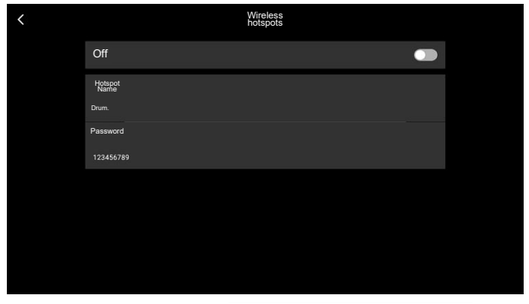
1, locking rights: Clicking lock access to this page **Click**



1, WIFI Network: Click to access **Click**

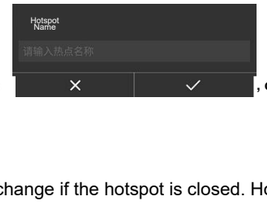


Opens the WIFI automatic search local area network;

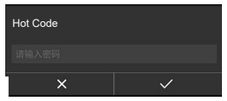


2, wireless hotspot: **Click In** **Click**



Open hotspots, click on hotspot names to change hotspot names 

, click the hotspot



The password changes the hot code. Only change if the hotspot is closed. Hotspot opens



Use another software in the case , click the first page icon  **You can view and reverse screens.**

Producti on;



3, Bluetooth: entering Bluetooth interface **Click** 

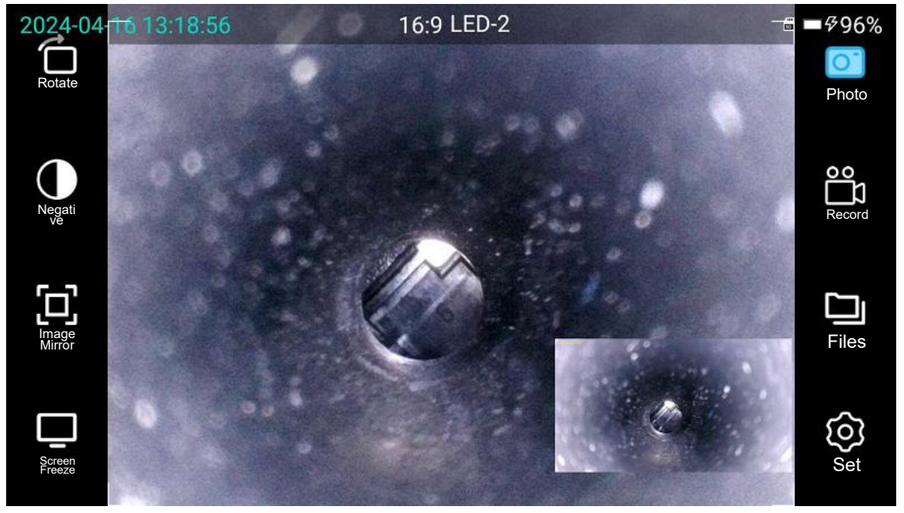
Video ratio, network measurements, notes, etc. You can only restore it if you close the video freeze.

The function before.



Photo: Click 

icons or photo keys, one key to take a picture, take a picture successfully, display a photograph of the instructions, like a chart.



Video: Click 

icon or video button, one key video, video, show the video time, again

Press the icon or  **The video key exits the video state.**



File: Click 

Icon enters a file management interface to view pictures, videos and reports, long by specific diagram

Like, video, the report can be renamed.

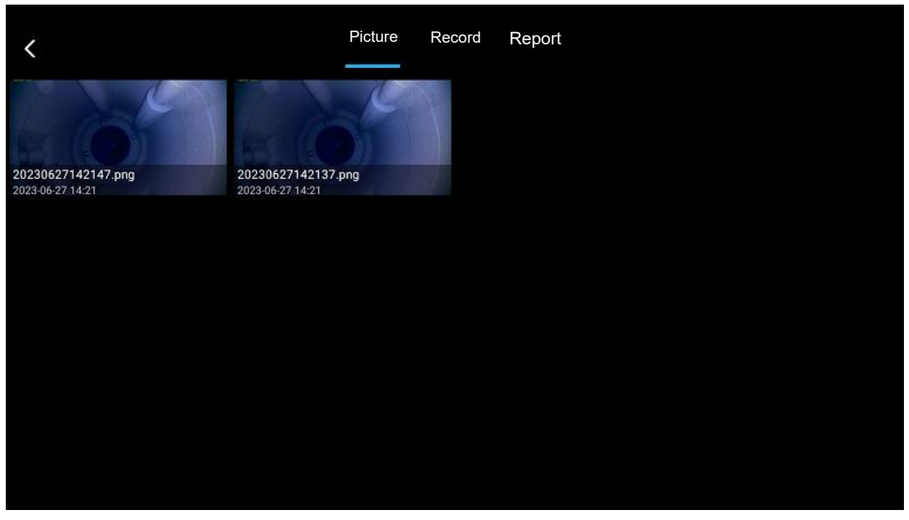


Photo Editor: Clicking on any picture in the file allows editing of the picture, clicking on 

Icons



1, MCU: Displays the version of the current system;

2, application version: display of the current endoscope version;

3, system identification code: display system identification code;

4, System Solid: Display System Solid

5, restore plant setup: after clicking, the system is restored to the facility;

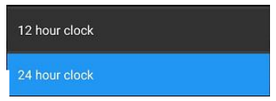
6, System Upgrade: The latest version of the endoscope app will be upgraded to the latest version of the nkj.apk-click system upgrade.

Connectivity: Click

icon, trigger the connection page,



Click to save to set up success;

3, Time Format: Popup after the time format click 

Select 12 hour or 24 hour;

4, Sound: Left- and right-sliding strips adjust the sound of the body;

5, Temperature Alert: Sets the device up for excessive temperature alerts 

Setup successful device in

The temperature alert is shown at the top of the front page to reach the specified temperature;

6, shutdown settings: set the time at which the device will automatically shut down 

。

System update: Click 

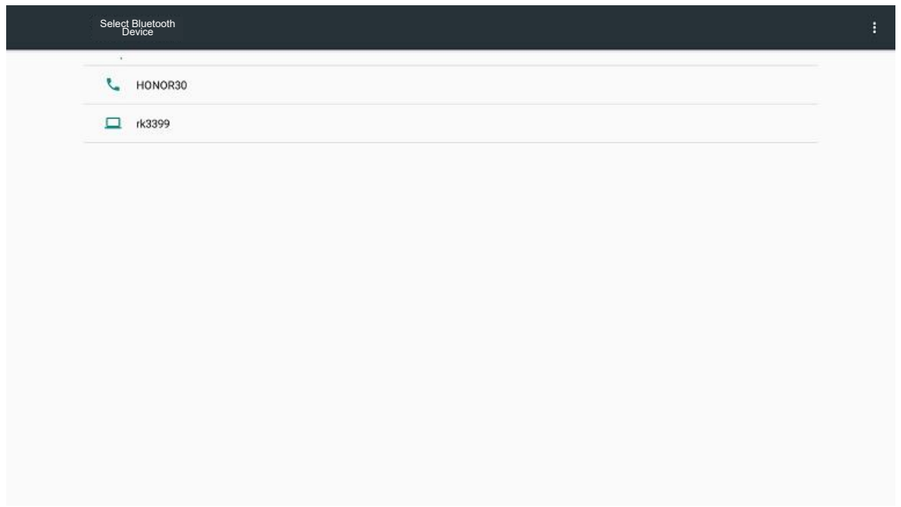
icon, trigger the system update interface.

Delete this picture.

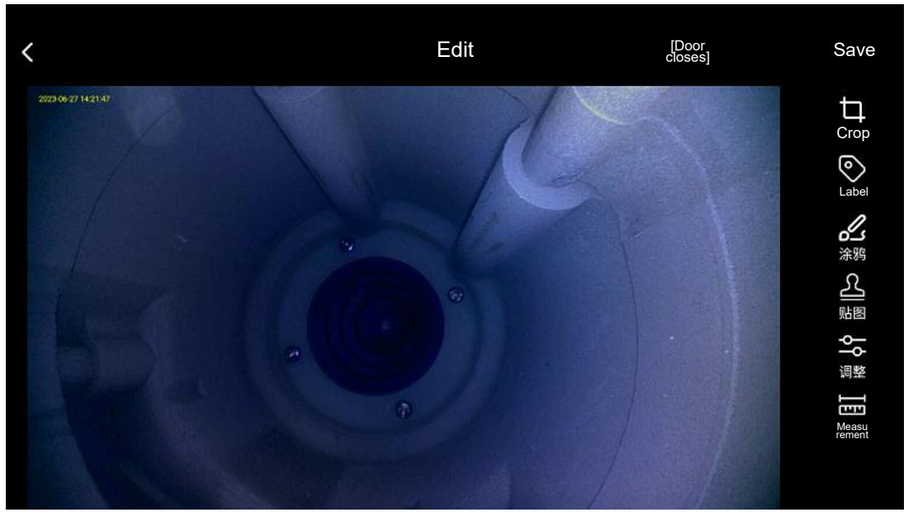


Click Icon  You can send it to other devices through Bluetooth (this icon is only shown if you open it).

As follows:



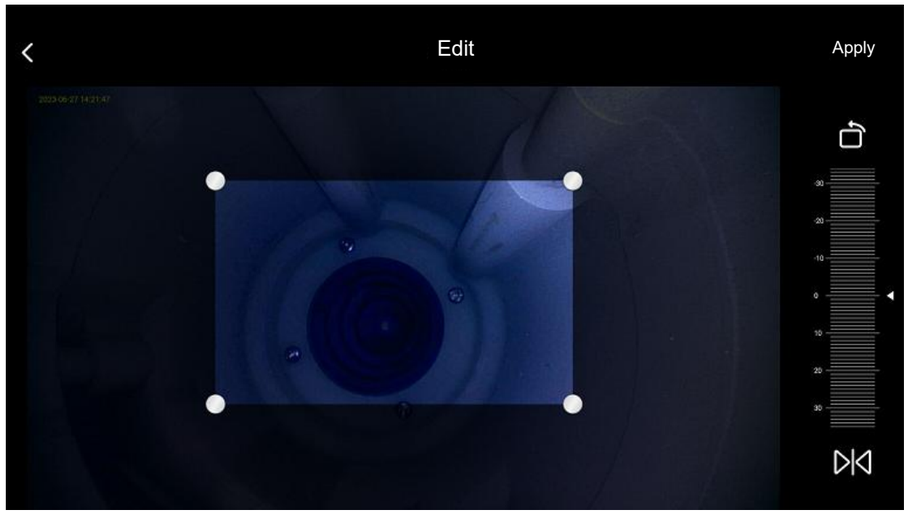
Click Icon 编辑 **You can edit the image, as follows:**



Crop: Click 裁剪 **icon, the picture enters the cropping mode, and the cropping frame can be scaled down, slide right**



Rotate image crop angle, click 应用 **Saves the clippings.**

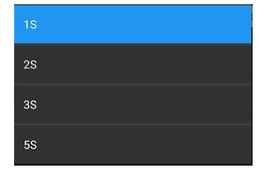


Label: Click 标签 **icon, the picture enters the add label mode, click** 输入文本... **Enter text,**

Click B I A Adjusts the text to be thick, tilted, font shades. Click **Any adjustable font colour.**

(b) Rotation;

4, Navigator Menu Hide Time: Bouncing Box Selection After Click



Click one of the settings in the list

(a) The first page of the navigation bar is hidden;

5, Image Mirror: Click

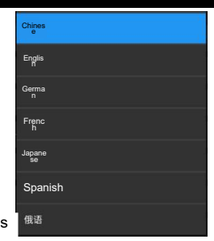


The first sets the image to flip up and down, the second sets the image to flip around.

Apply Settings: Click 应用设置 **icon, activate the application settings interface.**



1, Language: Clicking on "Language" sets the language for endoscope options



Just click.

Set-up success;

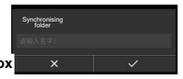
2, Time Settings: Display Settings Pages after System Time Click



Set a path. Moves the selected file or folder to the specified path. Select **Select or Cancel All**

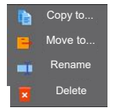
Select;

5, click 

,in the popup box 

Enter folder name to create new folder, host

Can not create folder lock on %s: %s

6, long by list icon  **, pops up the operating frame** 

, click 

File(s) currently selected

, click 

Moves the currently selected file or folder to the specified location,

Click 

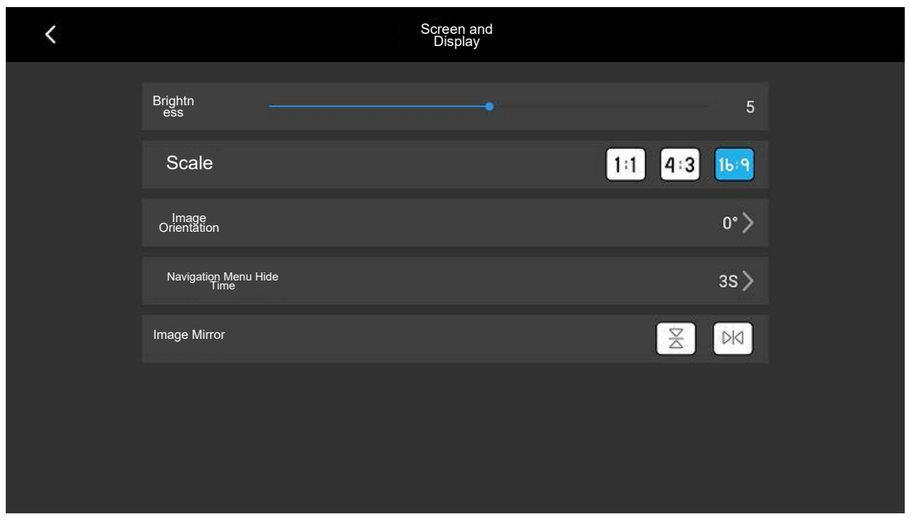
Rename the currently selected file or folder, click 

Use the currently selected file or text

Delete the folder.

Screen and display: Click 

icon, pick up the screen and display settings interface.



1, Brightness: Left- and right-sliding strips regulate the brightness of the screen;

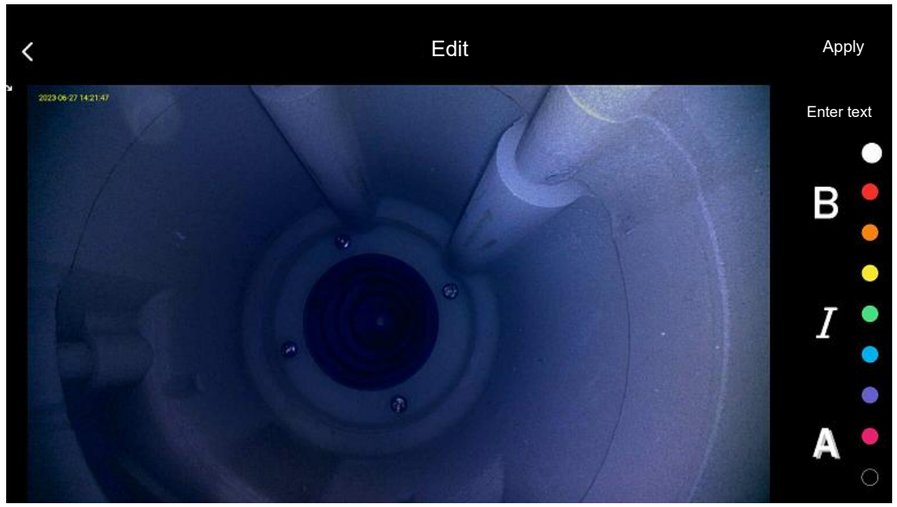
2, scale: Select "1:1", "4:3" and "16:9" will be changed accordingly;

3, Image Orientation: Boil Selection After Click 

Click on one of the settings in the list

Click 

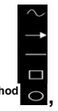
Saves pictures with labels.

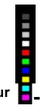


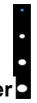
Graffiti: Click 

icon, the picture enters the graffiti mode, and you can mark it randomly, click it. 

Yea h.

Select underlined method 
, click 

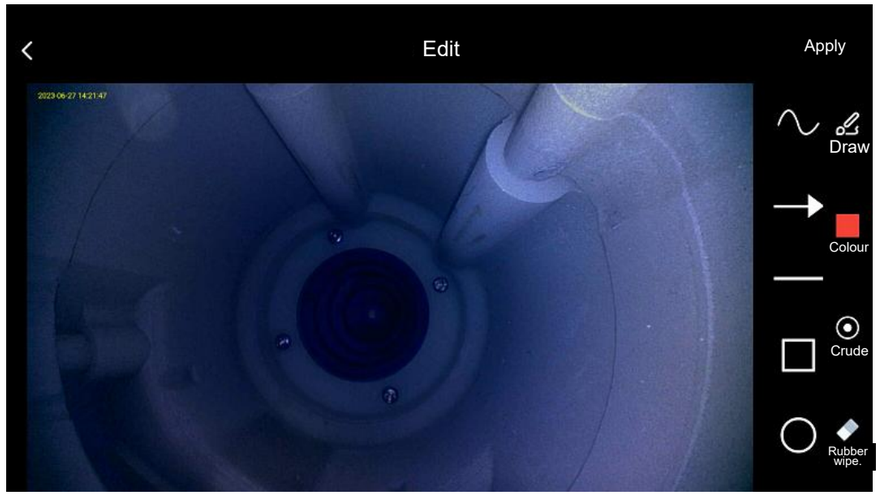
Select the brush colour 
- Back. Click. 

Other Organiser 

Click 

You can erase a part of the graffiti. Click. 

Save the pictures of the graffiti.

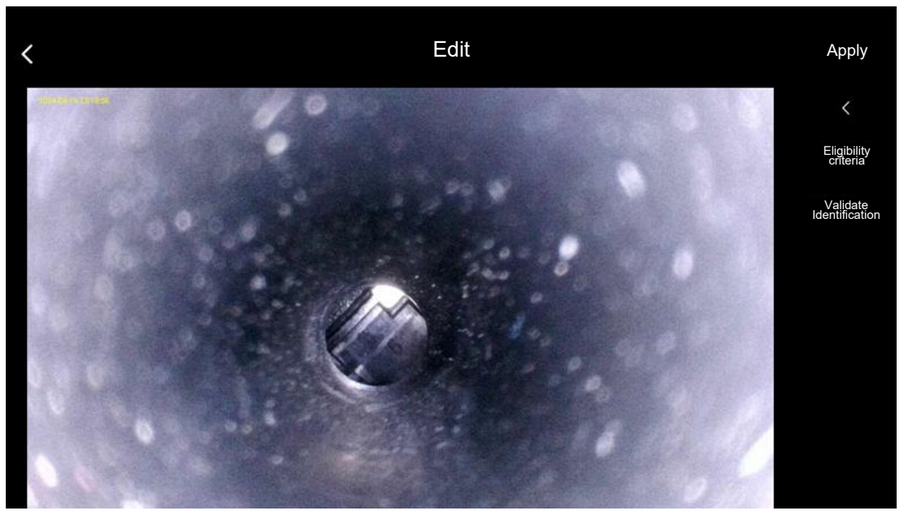


Paste: Click 

icon, the picture enters the poster mode, and you can mark it randomly. 

Could add qualified or unqualified markings  **. Click** Calibration Mark **Could add verification criteria, such as**  。

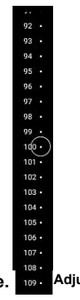
Click 应用 **Saves the picture that adds the poster.**



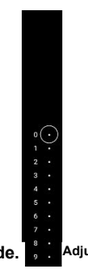
Adjustment: Click Adjust icon, enter the image adjustment mode, adjust the value of the image, click



Brightness **Up the slide.** **Adjusts the brightness of the picture. Click**



Contrast **Up the slide.** **Adjusts the contrast of the picture.**



Fire! Saturation **Up the slide.** **Adjusts the saturation of the picture. Click**



Sharpness **Up the slide.** **Adjusts the sharpness of the picture.**

1, Save Selection: Optional



When you choose to take a picture, the video, the report is kept in the photo.

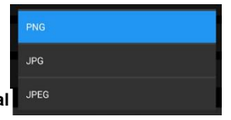
(b) The path to be followed;

2, Video Format: Optional



, the selection was successful and the video was kept in the appropriate format;

3, Image Format: Optional



, select success and the photo image will be saved in the appropriate format

4, formatting SD cards: delete all files in SD cards.

File Settings: Click File Settings **icon.**



1, Host Storage: Displays the memory file, video is a video file, image is a photo file, ScreenShots is

(a) An amplification document, reportFile reporting document;

2, SD card: displays inserted SD card files;

3, USB: Open Connectivity Open OTG Insert U to show the contents of the U file;

4, click Select **Popup** 

Cancel

Select. Deletes the selected file or folder. Copys the selected file or folder to point

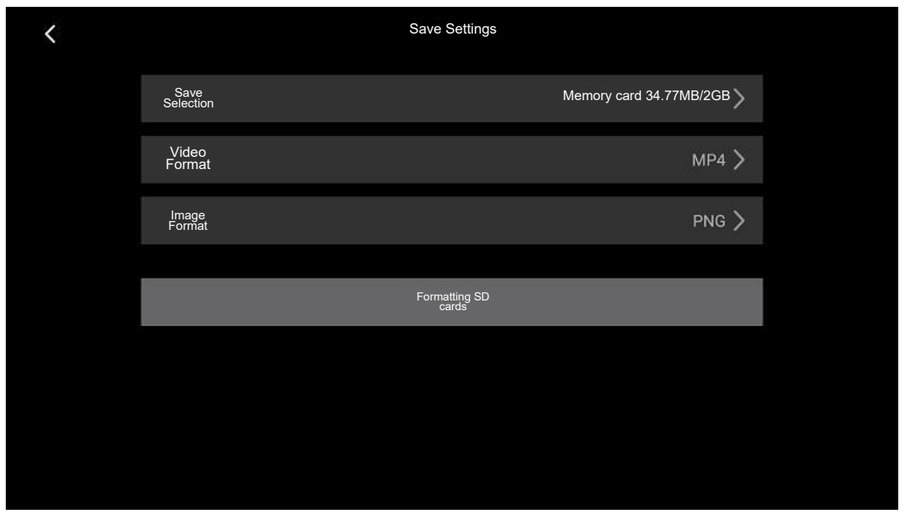
System Settings: Click 

icon, activate the system settings interface.



Save Settings: Click 

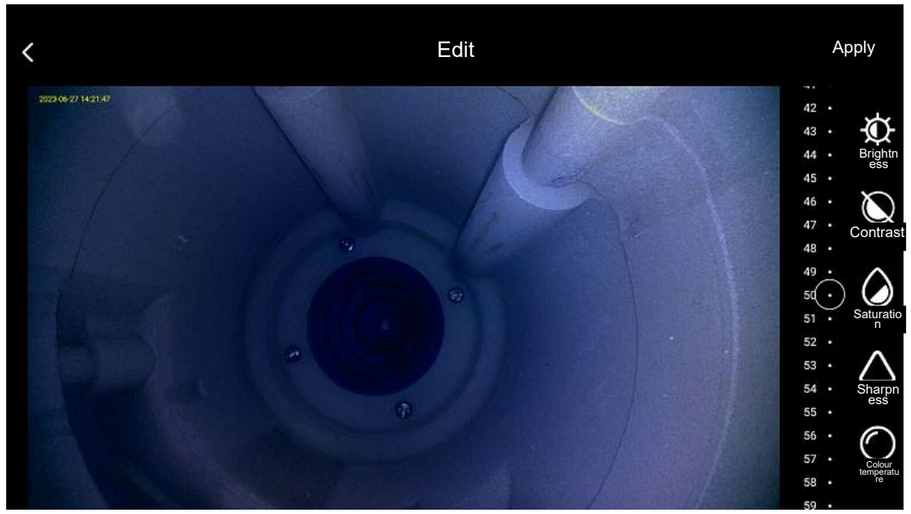
icon, call up the Save Settings interface.



Click 

Up the slide. 
Adjusts the color temperature of the picture. Click 

aves adjusted pictures.



Measurement: Click 

icon, the picture enters measurement mode, first click 

Click on a picture Point, then in the input box that pops up 

input scale; click another point, as compared to Example settings successfully. Click 

Finger slides screen pictures to zoom in. Click. 

First.

Click one and then click another to show the distance between the two points, such as: 

points Fire! 

Click one point and then click on several other points in succession to show the total long distance, such as:



. Click 

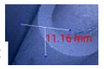
OK, can start the next measurement.

Click 

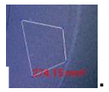
Click three dots before clicking one to show the last dot to the triangle.

distance, such as: 
. Click 

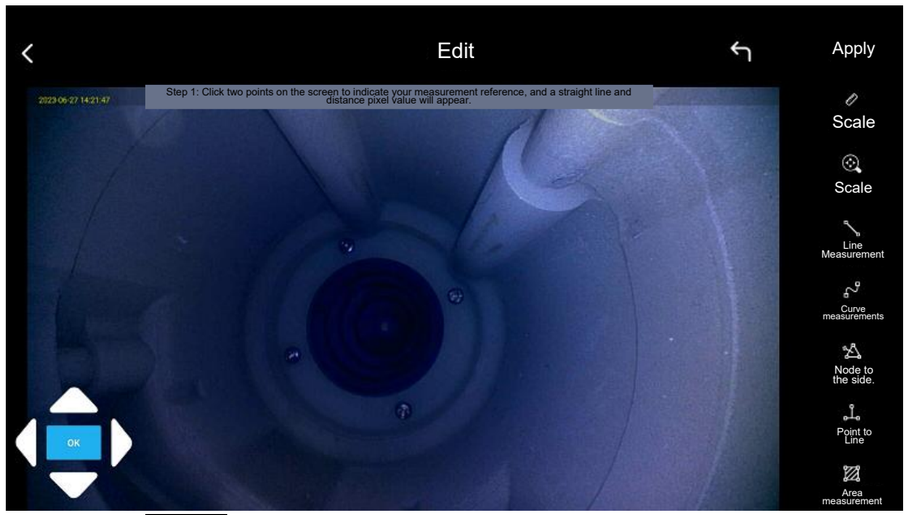
OK, you can start the next measurement. Click 

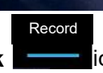
Click on two dots and then click on one to show the distance from the last dot to the line, for example:  **points**

Fire!  **OK, you can start the next measurement. Click**  **Just click on three or more.**  “OK”,

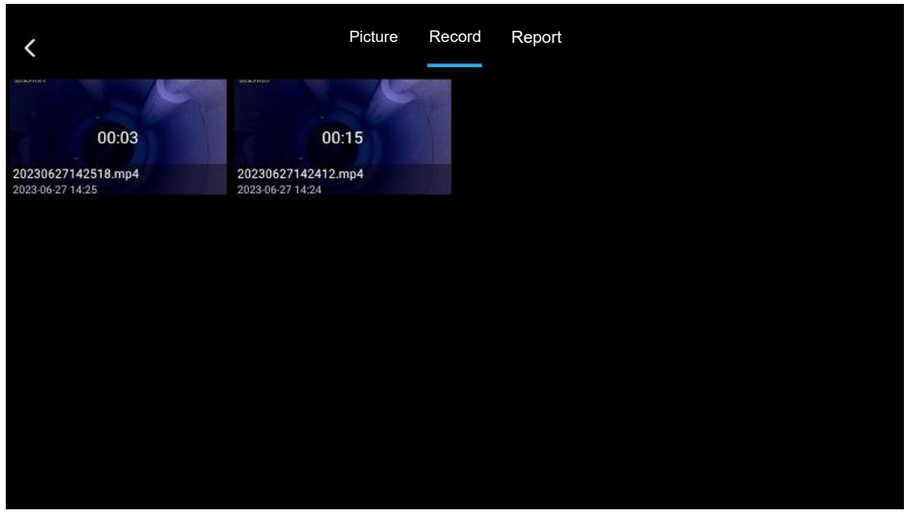
You can form a plane and then show the area of the plane, such as:  **. Click**  **Save a chart after measurement**

Snips.





Video: Click icon, enter the video list, where you click the video to play the view.



Comment: Click  **icon, call for add comment page, click**  **Popup Input Box**



You can enter text within the input box. Click



"B" reconciliation font size, "I" reconciliation font tilt, "A" reconciliation font shade

Shadow.

Right border adjusts font colours  **,** **Click**  **, save the added notes, take the photo accordingly**

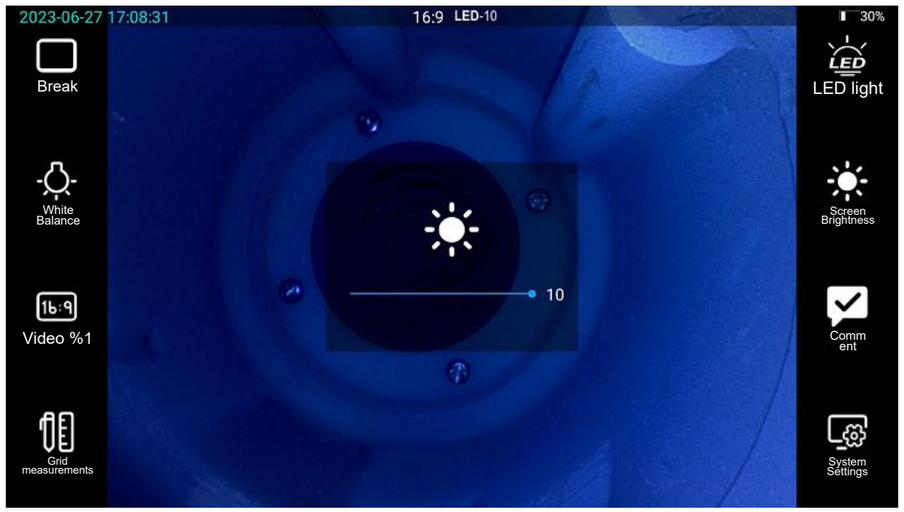
Comment, video is not supported.



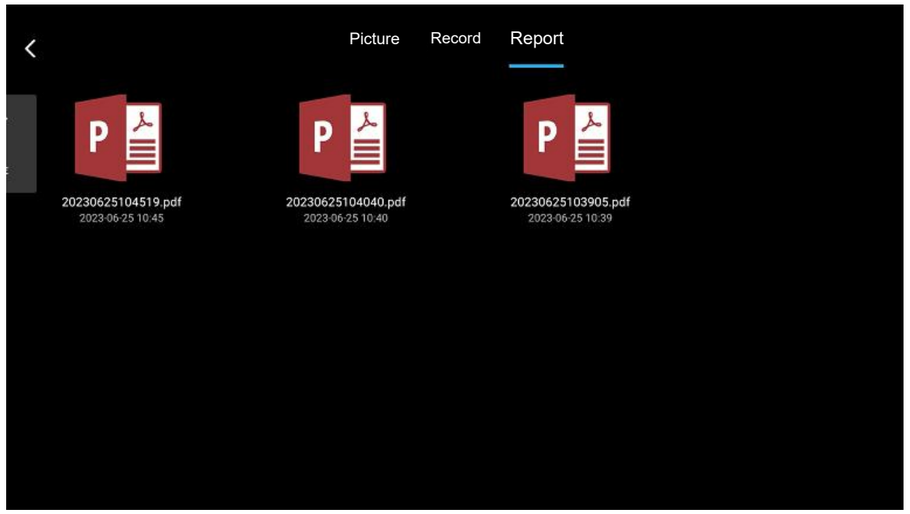
LED indicator: Click LED Indicator **icon, pull up the indicator light box, and slide the right and right lines to set the LED light degrees, click on the left or right button to adjust**



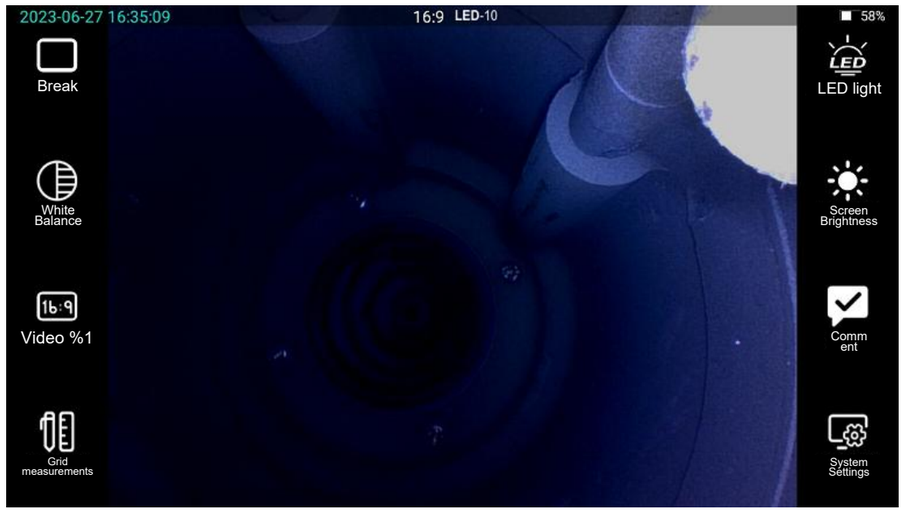
Screen Brightness: Click Screen Brightness **icon, flash the bullet frame, slide the right and right strips to set the screen brightness, click Left and right buttons can also be adjusted**



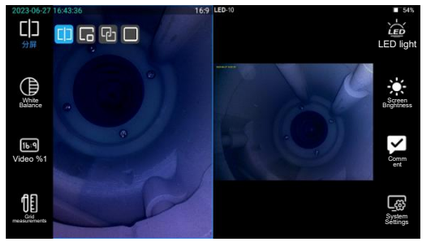
Report: Click Repor t **icon, enter the list of reports, and click on the list to view the report.**



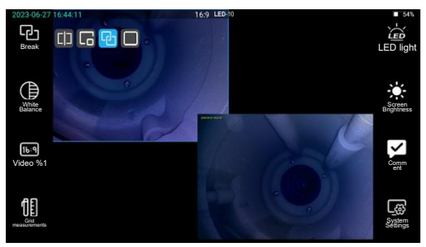
Settings: First page click Set **icon.**



Break: Click  **Icon, call to split screen menu**  **The four screen effects are as follows:**









White Balance: Click  **icon, call to white balance submenu**  **Five functional effects:**

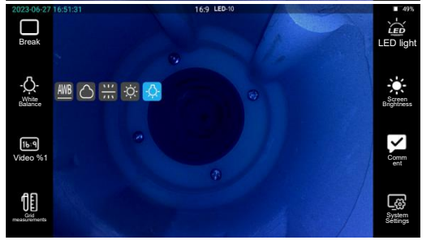
Down: (individual handles do not support adjustment)





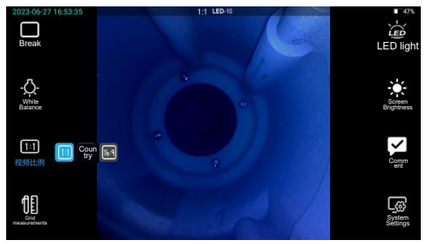


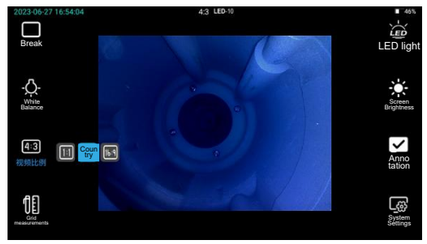


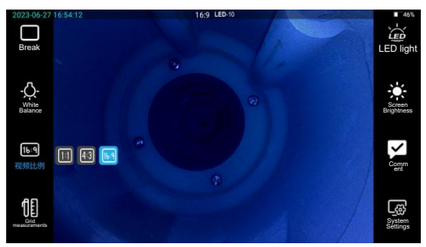


Video ratio: Click  **Icon, raise video scale submenu**  **Three functional effects**

The results are as follows:







Grid measurement: click  **Icon, trigger grid measurement submenu**  **Four functional effects.**

The results are as follows:

