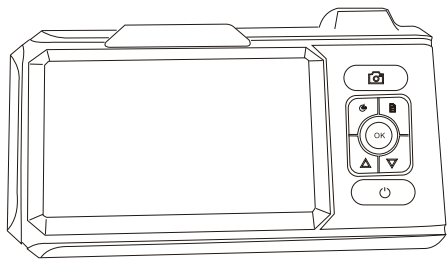


Industrial Endoscope



Model: T31

Product Description

This is a high-performance industrial endoscope equipped with a high-definition color IPS screen. The host is ergonomic design, and the main function buttons can be controlled with one hand.

- The product supports taking photos and recording videos, and photos and videos can be saved in a TF memory card (Micro-SD card).
- It built-in 2600mAh rechargeable lithium battery (**The battery is detachable**) , which can work continuously for up to 3 hours.
- The camera cable is replaceable. We provide cameras with a variety of specifications of length, diameter, depth of field, and angle of view to meet different inspection shooting scenarios.

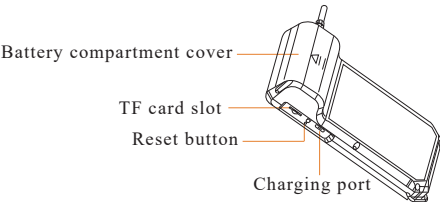
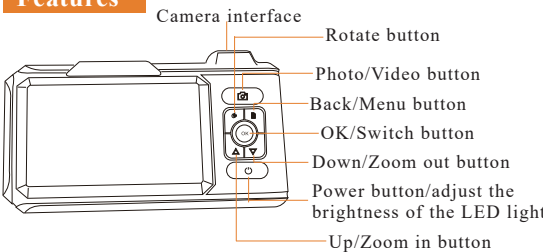
Safety and maintenance

- Do not violently hit the camera head, and do not pull the cable forcefully.
- When using in an environment with sharp protrusions, please use it carefully to prevent the probe's waterproof protective layer from being scratched.
- The camera is not made of high temperature resistant material. When checking the car engine, please make

sure that the temperature inside the engine drops to normal temperature.

- When not in use, please keep the lens and the main unit clean and dry to avoid contact with oil stains or other corrosive hazardous materials.
- This product is not suitable for people with limited physical senses or mental abilities.

Features



Note:Photo/video deletion: Press the menu button, and then select the gallery or video option, press the OK button to select the file to be deleted, finally long press the menu button to delete it.

Insert the TF card:

Please insert the TF card on the off state.
Please confirm the front of the TF card before inserting
Please do not use excessive force When inserting or unplugging the TF card.To prevent damage to the card slot structure.

Specifications

About the screen
Screen type: IPS display
Screen resolution (pixels): 480*272
Camera resolution: 1920*1080
Video resolution: 1920*1080
Port: Type-C charging port, TF memory card slot

About the camera
Camera diameter: 3.9mm 5.5mm 8mm 12mm 7.9mm
dual camera Triple camera optional
Camera resolution: 2 million pixels
Viewing angle: 70°
Best focal length: 50-80mm for front lens ,20-50mm for side lens (**Suit for dual and triple camera**)

Other parameters
Working temperature: 0°--45°
Battery: 2600mah
Working time: 3 hours
Charging time: 2 hours

Battery description

- Please use a 5V household charger that meets safety regulations to charge the device.
- This device supports using while charging .
- If the device is not used for a long time, please make sure to charge it at least once every 3 months to prevent irreparable damage caused by over-discharge of the battery.

FAQ help

Q:The product does not show pictures or black screen
A:Remove the camera connector and reassemble , or restart the device
Q: Stuck on the picture
A:Please check whether the product has sufficient power, or restart the device, or reassemble the camera connector
Q:Imaging picture not clear

A:The best imaging focal length of the product is: 2cm-10cm, please calibrate the distance from the object you are looking at, or clean the front of the camera with a clean alcohol cloth
Q:Product Charging
A:Please use (5V...1A) charger to charge your device, fast charging is not supported

Packing list

Host
Camera Cable
Instruction Manual
Accessories: magnet, hook, side mirror (**3.9mm/dual camera without this accessory**)
charging cable

⚠ Warning! Read all safety warnings and instructions before using this product. Failure to follow the warnings and instructions may result in product damage.

