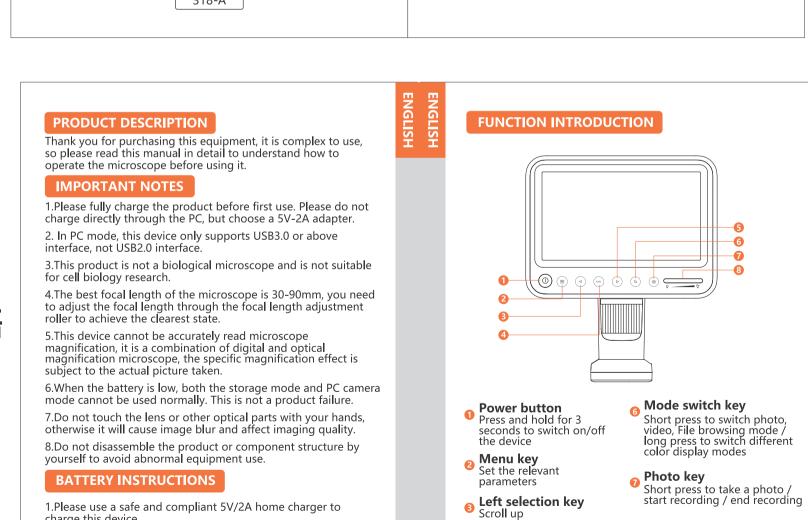


大寸: 140\*105MM



OK key

Confirm selection / screen

Right selection key
Scroll down

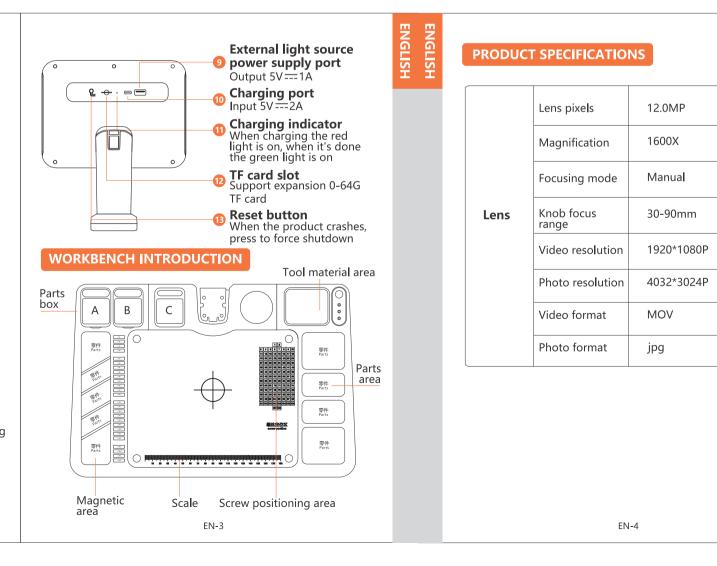
To adjust light

charge this device.

2.This device supports charging while in use.

3. If the device is left unused for a long period of time, please ensure that it is charged at least once every 3 months to preve irreparable damage caused by over-discharging the battery.

EN-1



Lens pixels 12.0MP

Magnification 1600X

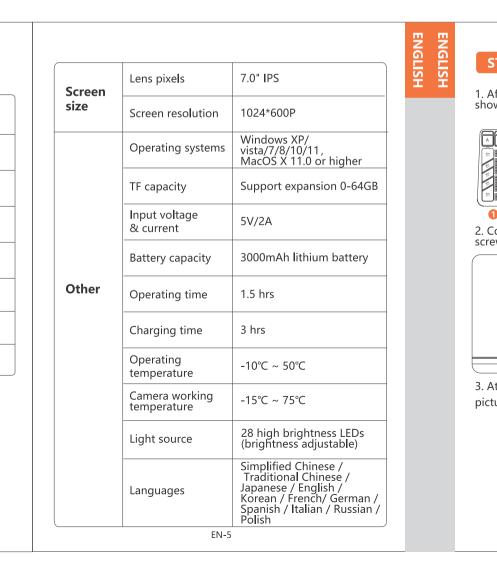
Focusing mode Manual

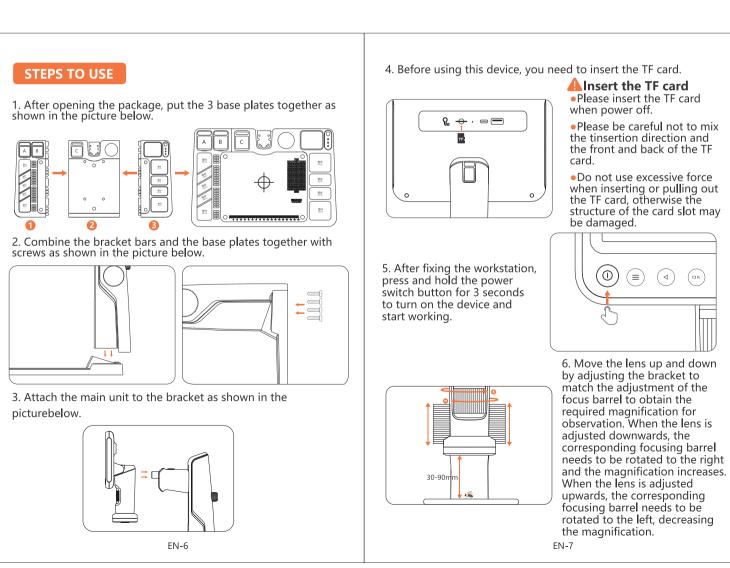
Video resolution 1920\*1080P

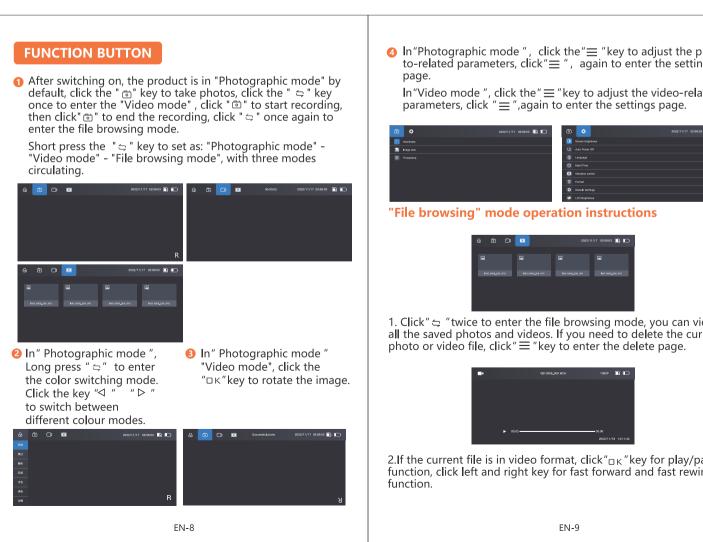
Photo resolution 4032\*3024P

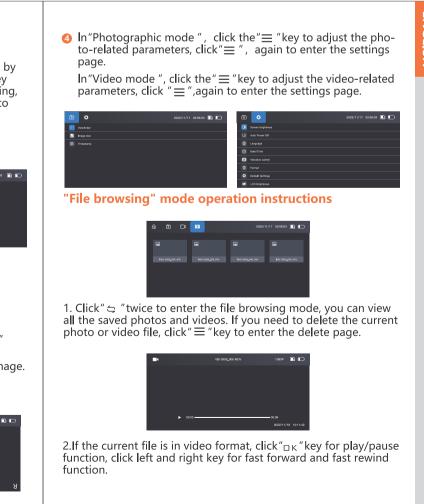
Video format MOV

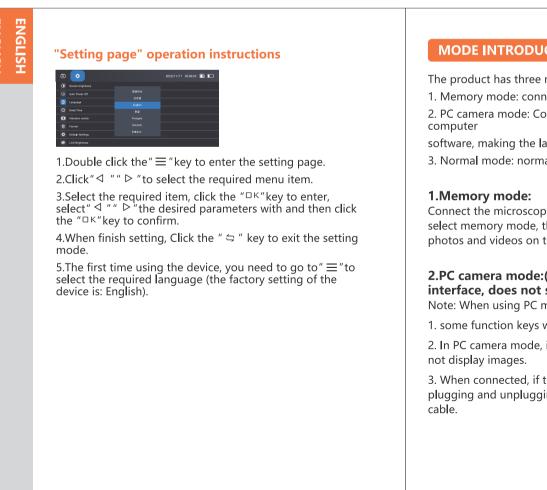
Photo format jpg

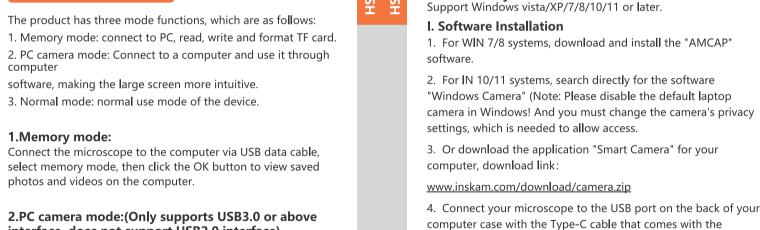












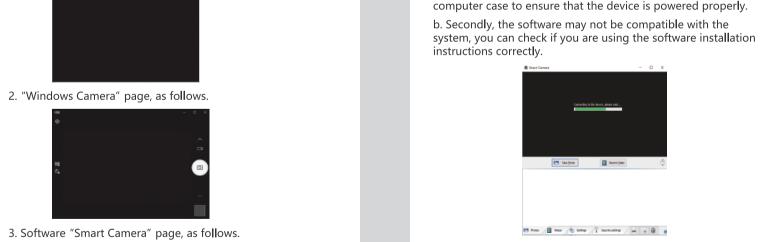


computer, select to enter PC camera mode and open the computer software to use. 2. In PC camera mode, it is normal that the device monitor will 5. Different Windows systems are recommended to use

different software, please choose to download the corresponding software to use according to the system.

--Windows system:

3. When connected, if the software has no image, please repeat plugging and unplugging the Type-c data cable or replace the



II. the software page display:

1. Software "AMCAP" page, as follows.



\*Note: If the following situation occurs for a long time during

a. Firstly, please plug and unplug the Type-C cable repeatedly

or plug the data cable into the USB port at the back of the

the data cable. You can try the following solutions:

--MacOS: MacOS X 11.0 or higher.

Booth software that comes with your Apple comput-

1. Firstly, go to the "Applications" directory in the Finder

window and find a application called "Photo Booth".

e process of connecting the device to the computer using



8800

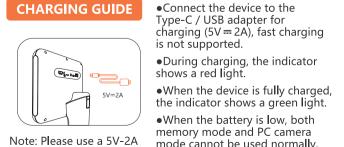
1. Connect the microscope to your computer's USB port with

the Type-C connector that comes with the microscope, press

and hold the power button to turn on the device, and choose

Image
Film

Macintosh HD → ■ SRB 7 → \$ Photo Booth



can be used again.

YING PICTURE AND VIDEO FI

Card reader——

3 Type-C data line —

If the device is not connected to the computer when copying,

please restart the device or plug in the Type-C cable. Do not

plug or unplug the Type-C cable during data transfer, as this

cable to copy from a computer.

may cause data transfer failure.

adapter to charge your

You can use a TF card reader to copy directly, or use a Type-C



1. The product cannot be switched on.

Confirm whether the power is connected.

Press the device reset button to force shutdown.

computer being used for charging.

5.TF card cannot be recognized.

2. The product is dead.

3. The image is not clear.

•Confirm that the power supply is not sufficient due to the



FCC Statement

Any changes or modifications not expressly approved by the party responsible for compliance may void the user's authority to operate the equipment.

This equipment complies with Part 15 of the FCC Rules Operation is subject to the following two conditions:

FCC Radiation Exposure Statement:

(1) This equipment will not cause harmful interference

(2) This equipment must accept any interference received

including interference that may cause unintended operation.

To prevent uncontrolled waste disposal that may be hazardo

items from other types of waste and recycle them responsib to promote the sustainable reuse of material resources.

to the environment or human health, please separate these

(for countries with independent collection systems) This marking on the product, accessories or literature indicate disposed of with other household waste at the end of their useful life. that the product and its electronic accessories should not be

•Please check if the TF format is FTA32 format, if not, please format it; if not recognized, please re-plug the TF card. The device supports Class 10 high speed memory card, not Class 4 low speed memory card.

## 6. When using PC camera mode, the software

## does not show the picture after connecting to

the computer. Reconnect the product to the computer. •Check if you clicked into PC mode. •Whether the battery is low.

•Make sure that you are using the correct data cable and that you are not using a charging cable without data transfer function.

details of where they can take these items and how to recycle them in an environmentally friendly manner.

Business users should contact their suppliers and check the terms and conditions of their purchase contracts. This product and its electronic accessories should not be mixed with other commercial waste for disposal.