

PORTABLE LCD MICROSCOPE

User Manual -(G1200)



Main parameters:

- 1: Pixel: HD 12 megapixel
- 2: Display screen: 7-inch HD LCD display.
- 3: Magnification: 1-1200 X continuous amplification system.
- 4: Distance between object: 10MM to infinity (different distances correspond to different multiples)
- 5: Plug-in or built-in ultra-lithium battery.
- 6: Sixteen language systems: English, Spanish, Russian, Korean, Japanese, Thai, Hebrew, Portugal, German, French, Italy, Turkey, Czech, Poland, Traditional Chinese, Simplified Chinese.

Significant improvements:

Advantage 1:

Vertical microscopes have an important drawback because they are used in many applications such as solder on PCB, model designation of some tiny chips, and metals, and it is easy to lose sight of the details of the objects due to reflection.

Our product specifically addresses this issue. It is an angle-adjustable digital microscope that solves the problem of high reflection. It's a great experience in the electronics maintenance industry, and it's important to note that. This machine has a longer range than the others because it has certain amount of room to operate. It is very convenient to use tweezers, electric soldering iron and others under your microscope

D key: Mode Keys:

Switch:

s. Camera mode, camera mode, playback mode:



Up, Down, OK
(Photo/Video, ~Touch)

1: Power supply DC interface
(Micro USB).

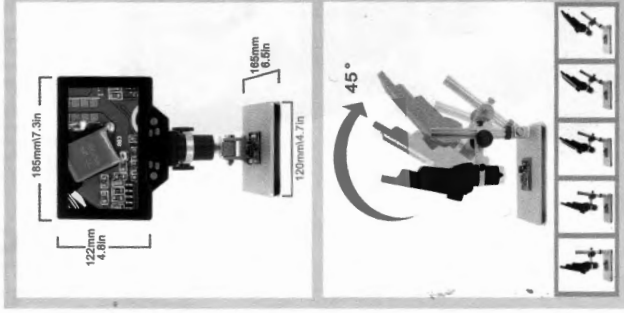
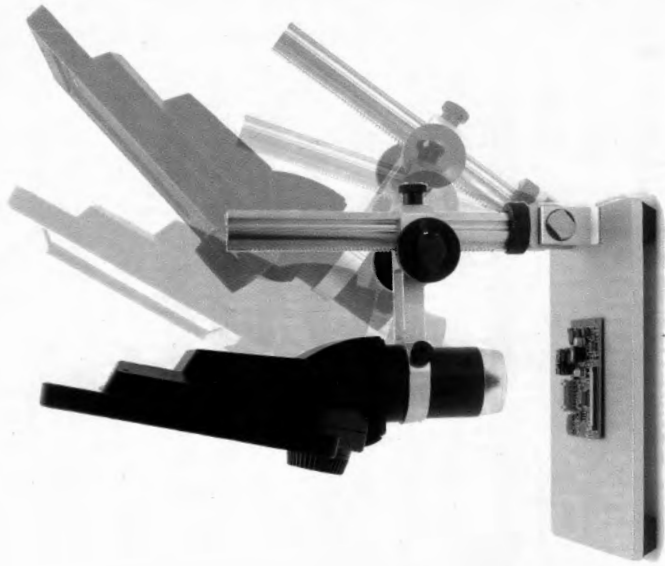
2: Flash card socket (MicroSD), support
1-128GB. Class10 + speed

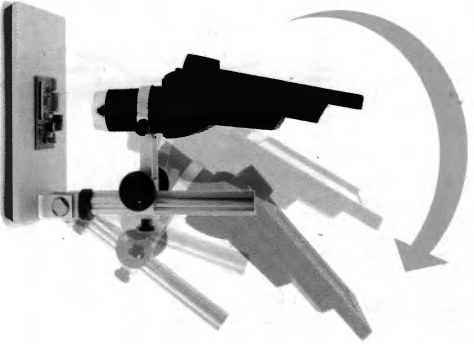
3: Light brightness regulator.

4: REST key, system restore. (If the
machine is inoperable, press the key in
this hole with a needle-like sharp object
to restart the machine)

5: Highlight 8 LED lamps with a contin-
uous service life of up to 100,000 hours.

Special Intelligent Angle-adjustable Aluminum Alloy Support



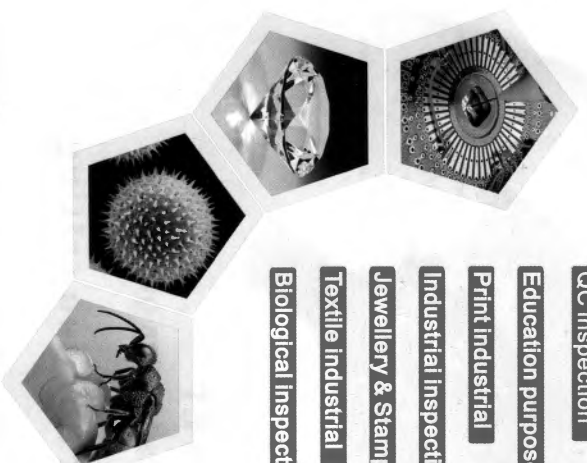
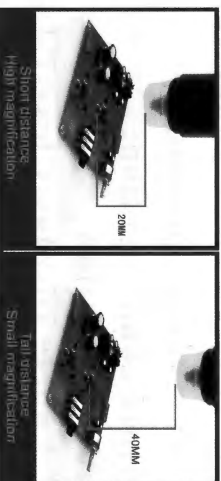


Advantage 2:

Most other microscopes are two-gear magnification, either too large or too small. There will always be visual regret.



This is a digital microscope with continuous zoom and zoom, and it has a wide range of viewing options compared to other microscopes, ranging from 1 to 1200 times magnification, and always finding a suitable multiple for you to.

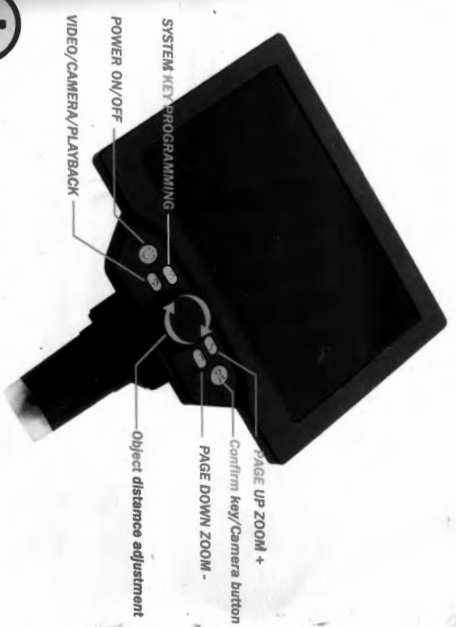


- QC inspection**
- Education purpose inspection**
- Print Industrial**
- Industrial inspection: PCB Material...**
- Jewellery & Stamp(Collections)**
- Textile Industrial**
- Biological inspection**

Made in China



G1200



: Power

Press 2 seconds to turn on/off

: Key: Function setting

Screen saver:

Off \ 30 secretary \ 1 min \ 2 min (optional)

Automatic shutdown:

Off. 3 minutes. 5 minutes. 10 minutes

Light source: 50 Hz \ 60 Hz

Language options: 16 Languages

Date adjustment:

Year, month, day | hour, minute, second

Format: YES/NO

Default: YES/NO

V.1.0 version No:

In video mode:

Version: H69G-V1.0-20190824

Resolution: 1080FHD, 720P, VGA

Circulating camera: Off/3 minutes/

5 minutes/10 minutes. When the flash

memory card is full, the foremost video

data will be deleted and the video will

be saved.

HDR high dynamic range: On/Off

(When power on, the video recording

function will be turned on automatically

if any object moves under the lens

without manual operation.)

Exposure compensation:

7 grades for option

Date Label: Display/Close-Date and

Time can be selected on the screen

In Photo mode:

Photograph delay:

Single. 2 seconds. 5 seconds. 10 seconds.

Photo pixels:

1.3 M \ 2 M \ 5 M \ 8 M \ 10 M \ 12 M

Continuous shooting:

3 consecutive shots

Photo quality:

Quality \ Standard \ Compression

Sharpness: Strong \ Standard \ Soft

Color:

Nothingness \ Black and White \ Nostalgia

ISO: Automatic \ 100 \ 200 \ 400

Exposure compensation:

7 grades for option

Photo assist: Anti-hand shock on/off

Date label: On/Off

Storage space:

Watch: Up \ Down Delete Protection