Portable LCD Digital Microscope (G600)





Main parameters:

- 1: Pixel: HD 3 .6MP CCD
- 2: Display: 4.3 inches HD OLED display.
- 4: Magnification: 1-600X continuous magnification system.
- 5: Object distance: 15mm-- infinity
- 6: With built-in lithium battery, Continuous working for 6 hours .
- 7: Languages: English, Spanish, Russian, Korean, Japanese, Thai, Hebrew, Portuguese, German, French, Italy, Turkey, Czech, Poland, Traditional Chinese, simplified Chinese.



The High-capacity lithium battery needs about 4 hours to be full charged. When it 's charging, the display will show , when it's full charged, the display will show

	1	视频模式
MP	Resolution	分辨率
1	Date Tag	时间标志
	Motion Detection	移动侦测
	Cyclic Record	循环摄像
EV	EV	曝光值
MENU		1/2

		设置
	Format	格式化
ABC	Language Setting	语言
\bigcirc	Auto Power-Off	自动关机
	Screen savers	自动关屏
Ŀ	Time Setting	时间设定
MENU		1/2

O: Power On/Off

Press it once to turn on, press once again to turn off.

MENU: Function setting key:

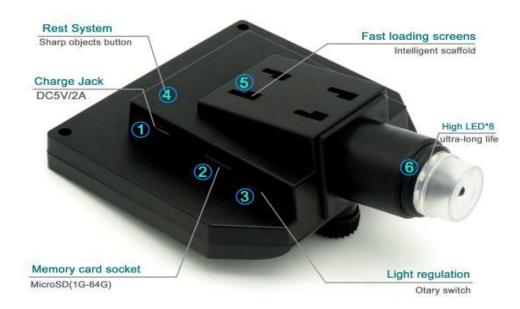
- 1. Resolution: 1080P, 720P, VGA
- 2. Date Tag: Displayed /Not displayed
- 3. Motion Detection: ON/OFF (When it's on it will start to record a video automatically, as soon as detecting something's moving .)
- 4. Cyclic Record : off /3 minutes /5 minutes /10 minutes.
- In the memory card is full, it will delete the first video and save the new video automatically.
- 5. Exposure value: +2.0 (0) -2.0
- 6. Format: Yse / NO
- 7. Language: 16 kinds of languages
- 8. Automatic shutdown: off, 1 minutes, 3 minutes,
- 9. Automatic turn off the LCD : off, 1,3,5 minutes
- 10. Factory Reset:Yes / No
- 11. Light source's frequency: 50HZ, 60HZ
- 12. Time setting: year, month, day, hours, minutes, seconds
- 13. Image rotating on / off
- 14. Light: on / off
- 15. Software version: V1.10

Mode button:

- 1. Recording Video mode:
- Taking Photos mode: (5M, 2M, 1.3M, VGA) press "OK" button for taking photos
- 3. Playback mode: delete, lock / unlock



Left button, right button, OK button (photo / video, open key)



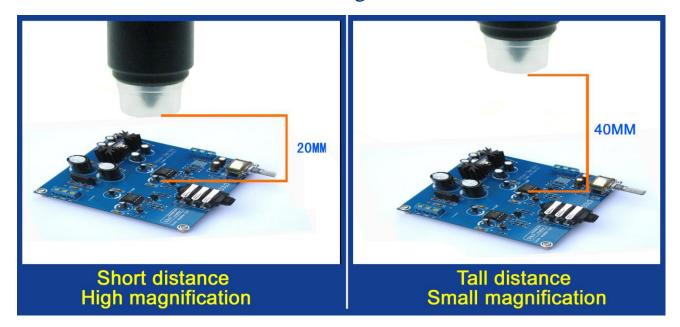
- 1: Power DC interface (5P MINI).
- 2: Memory card's socket (Micro SD), supporting 1-64GB.
- 3: Brightness Adjust button
- 4: REST button, restore the system.(If the machine can not work, please press the button with sharp objects to restart it.)
- 5: Fast loading 4 holes' bayonet, push the bracket's 4 claws into the bayonet, hearing "ka" once, it says the assemble is finished.
- 6: High brightness 8 LEDs, available for up to 100 thousand hours.

Intelligent universal support



The intelligent universal support is super light and powerful, can be adsorbed on the surface of glass/ceramic/marble/plastic board and others.

The silicone sucker will not leave marks on any surface.after long-term using, it can be cleaned by water when there's dust on the surface. The closest distance of microscope and the goal is 15mm, the magnifying time is the maximum , the magnifying time will be smaller as the distance increasing .



Accessories icon:



Microscope, power supply, data line, multi functional support, user's manual.