Mini S

Grasp the world with the pocket Mini S

User's manual

The physical appearance of the product may vary.
Apologize for absence of advanced notice if specifications of
the product differentiate to improve its performance

Important safety notice

Your projector have been designed and tested according to the latest safety standards of information technology devices. However, to ensure your safety when operating the projector, it's of extreme importance to follow the user's manual and labels on the product.

1.Safety notice
1. Please read the user's manual before operating the projector, and keep the manual for future reference.
2. Please do not stare straight into the projector lens while operating as it might be harmful for your visions
3. Please note that the electric voltage may be volatile in certain countries. The projector could operate normally under the range of voltage from 100V to 240V. But operation could terminate when encounter loss of power and/or +/- 10V. It is recommended to use power stabilizer or Uninterruptible Power Supply(UPS) when the above scenarios apply.
4. Please do not alter or replace the battery without professional help
5. Do not place any types of liquid on top or near the projector. In case a splash occurs, please shut the power immediately and contact the service center.
6. Please do not blockade the ventilation, as it might overheat the device and potentially cause a fire.
7. Please do not operate the device in below environments. Extreme brightness, dirty, dusty, strong magnetic fields
8. Please do not jam the projector lens as it may overheat and cause a fire.
9. Please consult professional help when repairing the device.

2.List of contents
  Mini S wifi portable projector. Adapter, video chords, supporting stand, user's manual, warranty card.

3. Product introduction

1. TF card socket
2. Power socket
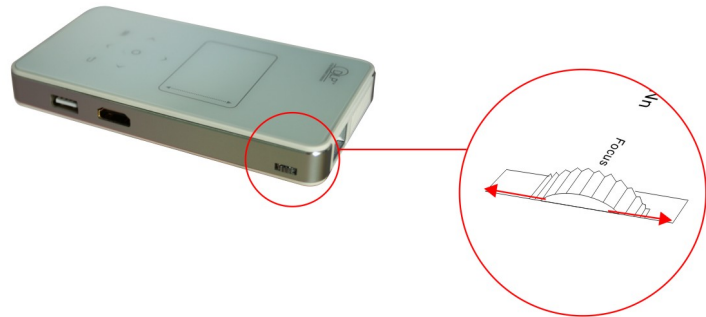3. HDMI cable
4. USB
5. Lens
6. Focus adjustment
7. Power key
8. USB socket
9. Capacitive touch panel
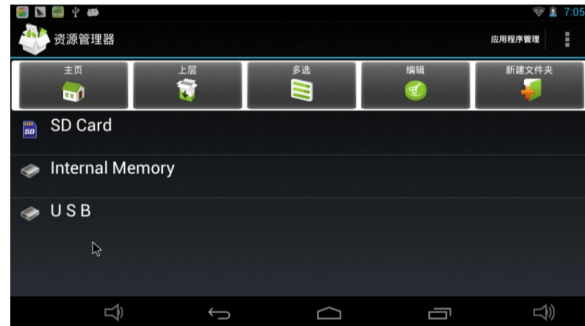10. Scroll up
11. Return
12. OK key
13. Home key

8:Surf the Internet. Click on the IE icon from the main interface
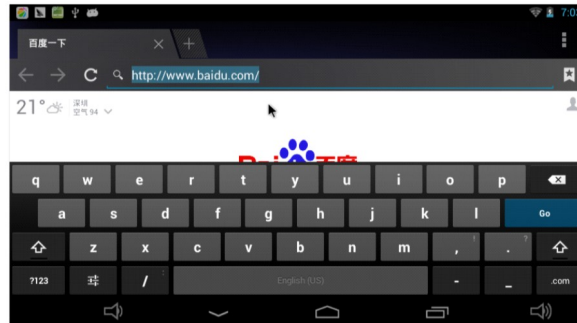
Please adjust the focus wheel back and fourth in case the projection appears to be blurry.

7:Local play. Click on file management from the main interface as illustrated, select the proper location and play.

CPU chipset: Quad-core Rockchip Rk3188, ARM Cortex-A9, 28nm power efficient
GPU processor: Quad-Core Mali 400 Mp4 533mhz
RAM: DDR31GB
ROM: 8GB high-speed Nano Flash (16GB optional)
WIFI: Dual band 2.4 Ghz WIFI module. High-speed connection. Could reach up to 65MBPS under 802.11N mode
Blue tooth: BT 4.0 Broadcom Bcm 40183. Top speed 3MBPS
LED: DLP R.G.B authentic coloring
Brightness: 70 LM
Physical resolution: 854*480
Maximum resolution(compatible): 1920*1080 High Def 1080P
LED life: >30000 hours
Contrast: 1000:1
Screen height/width ratio: 16:9 (4:3 compatible)
Image size: Max 120 inch (1M=37.8")
Projecting distance: 18cm - 300cm
Focus adjustment: Manual
HDMI hub: HDMI2.0
USB hub: USB2.0
Micro SD hub: Micro(TF)
Power hub DC3.5: DC3.5 Input AC:100-240V,Output DC: 9V/2A
Audio hub AD3.5: Supports AD3.5 compatible setups
Speaker: Internal 8W surround sound speakers
Battery: Internal large capacity rechargeable Lithium battery
Infrared remote: Supports infrared controller
Wireless: Supports wireless 2.4G mouse and keyboard
Memory: supports Micro SD(TF) up to 32GB
File viewing: Embedded WPS OFFICE software, supports Word, Excel,pdf, ppt and etc
Screen synchronization: Supports Apple's Air play, and Android's miracast
Audio: Supports MP1/MP2/MP3/WMA/WAV/OGG/OGA/APE/FLAC/AAC/M2A/3GPP and other formats
Video: Supports MPEG1/2/4.H.264/AVC/MVC/Vc1XVID/DIVX/REAL VIDEO/8/9/10 Vp6/Mp4/Mov and other formats
Picture format: Supports JPEG/BMP/GIF/PNG and etc
Language: Supports simplified/traditional Chinese, English, Russian, French, German, Spanish, Portugese, Italian and etc
Dimensions: 142*73*17MM

1. Go to Wi-Fi in settings, select the preset device name and connect with password: 12345678
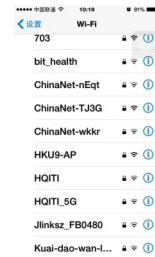
2. Connect the portable projector to wireless network, this can be skipped if no wireless network available.
3. Scroll from the bottom to activate Air Play
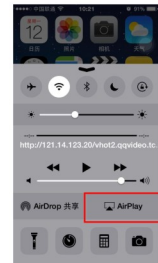
4. Select the proper Air play device after connection has been established

System interface
1. Power on by pressing the power button. The lightbulb will be light and will hear the
power-on sound. The below illustration shows the system interface after successfully powered on.
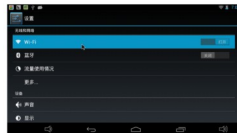

Volume down   Return   Home Key   Back stage   Volume up

5:Air Play screen synchronization

Step1: Open your iPhone/iPad and connect to WIFI "HKU9-AP", Password: 12345678 .

Step2: Open you AirPlay Menu and connect to Devices.

1:Connect to WIFI

1:Click on system settings as illustrated

2:Turn on WIFI, select your WIFI and input password

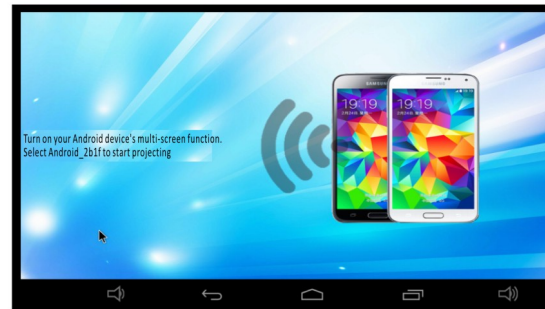# 4:Under Android 4.2, select screen snyc in settings as illustrated.

2:Screen synchronization: Click on wireless screen snyc and select the sync method

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AirPlay

3 :Android screen synchronization

Turn on your Android device's multi-screen function.
Select Android_2b1f to start projecting