

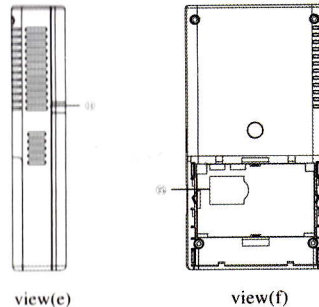
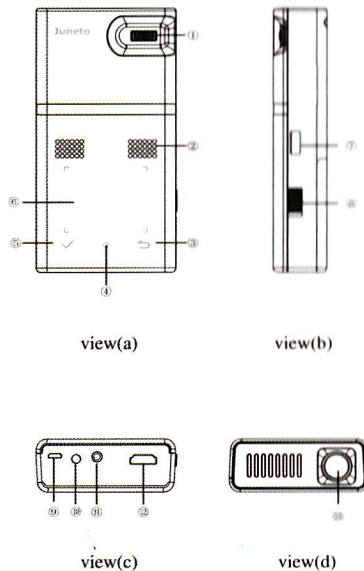
Features Description

Business pico projector is integrated with multi-application including business use, web browsing, audio and video playback, games and entertainment.

Main features are listed as below :

1. Built-in smart Android 4.4 operation system, freely to install any application.
2. Built-in dual-band WiFi. Support 2.4 GHz / 5 GHz WiFi signal reception, easy access to full WiFi area, more stable.
3. Built- in Bluetooth 4.0 module, connect to Bluetooth devices (speaker, earphone, mouse, keyboard etc.) freely without cable.
4. Support mobile phone control and multi screen interaction. Available wireless protocol: DLNA, AirPlay, Miracast, Wipico.
5. Built- in 4600mAh Li-ion battery, can charge for mobile phone and other devices.
6. Compatible to all major devices. Rich interface : HDMI/MHL, USB, USB OTG, audio output.
7. Built-in high speed storage, support up to 128G TF card extension.

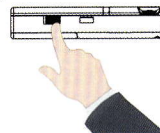
Device Layout



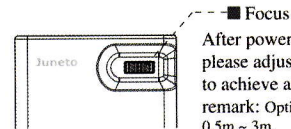
- ① Focus
- ② Speaker
- ③ Return
- ④ Power indicator
- ⑤ OK
- ⑥ Touch keys
- ⑦ USB port
- ⑧ Power on/off
- ⑨ MICRO USB
- ⑩ DC-IN
- ⑪ Audio port
- ⑫ HDMI/MHL IN
- ⑬ Lens
- ⑭ Ventilation holes
- ⑮ TF card slot

Power On/Off Sleep

- 1) Power on : Push and hold forward "ON/OFF" key for 3 seconds, the projector will get started.
- 2) Power off & sleep : Under Power on status, push the "ON/OFF" key for 1 second to enter sleep status. Under power on status, push and hold "ON/OFF" key for 2 seconds, a window will pop up with 2 options: power off/sleep and charge for other device.
- 3) Wake up : Under the sleep mode, push "ON/OFF" key for 1 second, it will resume the working status.
- 4) Mandatory power off: Push and hold the "ON/OFF" key for 4 to 6 seconds, the projector will be powered off forcefully.



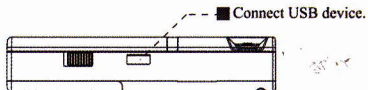
Focus Adjustment



After powering on the product, please adjust the focus slowly to achieve a clearest picture.
remark: Optimized screen distance: 0.5m ~ 3m.

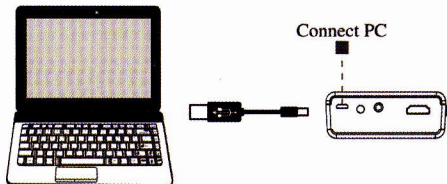
Date Transmission

Connect USB, Mouse



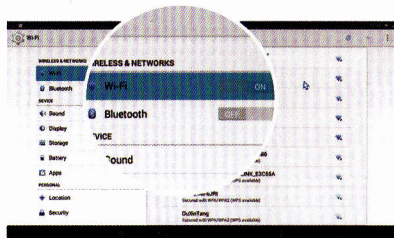
Connect PC

1. When the product is powered on, connect the PC and projector via USB cable; Click "Turn on USB storage".
2. Select: my computer—Pico, then you can start to transmit data between PC and the projector.



WiFi Connection

1. Power on the projector, choose settings, then choose WIRELESS&NETWORKS.
2. Click OFF to ON status. Choose your desired net from the available hotspots, then input the router password.



Remark:

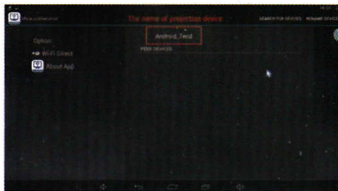
- Before connecting WiFi, please make sure there are WiFi connections hotspot exist.
- If your desired connection net is not displayed in the list, please re-scan or add manually.

Mobile Phone Projection

Miracast (Adroid)

Set Samsung GT-N7100 as example

1. Choose the " App " in projector UI, click "Miracast Receiver", you can see your projector ID (pic 1).



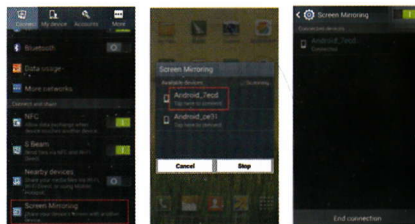
pic1

2. Open "Setting" in Samsung and click "Connection interface", find "Screen Mirroring"(like pic 2, different phone model may have different name or location). Then it will pop up with "Searching matching device"(pic 3).
3. Select your projector through its IP. Then the projector will display the content in your smart phone(pic 4).

Remark:

This function only applies to Android System above 4.2.

Mobile Phone Projection



pic2

pic3

pic4

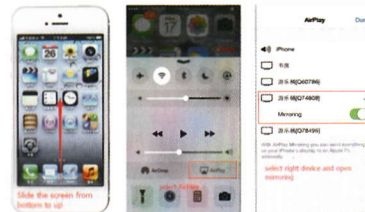
Airplay (IOS device)

Set iPhone 5 as example

1. Connect your iPhone and the projector in a same WiFi router.
2. Choose the " App " in projector UI, enter " IOS Game ". You can find your projector ID by entry of "IOS Game" → "Assistant" → "About".
3. Slide the IOS device screen from the bottom to up (pic 1), then choose "Airplay" (pic 2).

Mobile Phone Projection

4. Choose your projector ID, open "Screen Mirroring", then the projector will display the content in your iPhone (pic 3).



pic1

pic2

pic3

WiPico

WiPico is a mobile phone app with multi mode to control, mouse steering, remote controller and touch screen. It can play videos, music, picture and office software in mobile phone.

1) Install WiPico on Smartphone

Scan the below two-dimension code to download "Wipico".



Android&iPhone

2) Connect WiPico (Set Android device as example)

1. Connect your smart phone and pico projector in the same WiFi router.
2. Set up "WiPico" in your smart phone, select the icon of . The system will popup available terminal device. (pic 1).
3. Choose your projection device, press "Confirm" to connect. (pic 2).




pic1

pic2

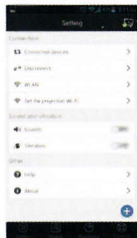
Mobile Phone Projection

3) Use WiPico

1. Press the icon of  in pic 2, you will enter the screen of pic 3. Then you can use mouse steering, touch screen or remote controller for control.
2. Select "Movie", "Picture", "Business" as seen in pic 2, you can play corresponding content in your smart phone.
3. Press "Control" in pic 2, the control interface will appear.
4. Select "Setting" in pic 3, you can set functions like "connected devices", "sounds" and "vibration"(pic 4).



pic3



pic4

Safety Caution

1. Do not put the working projector towards any person's or pet's eyes.
2. Do not expose the projector to direct sunlight, rain or any moisture.
3. Do not pack or store the product in a warm environment, such as an electric blanket etc.
4. Do not put the product on uneven surface or near any heat source such as a furnace, heating machine.
5. Do not block the ventilation holes, high temperature may cause power off.
6. Please be careful that the battery is kept away from the child.
7. If the product is dropped or is broken in shells, please turn off the power and contact the authorized dealer or the service center.

LI-ION RECHARGEABLE BATTERY SPEC:

NAME: LI-ION battery

SPECIFICATION: 3.7V 4600mAh

Please pay attention to the following:

- Please use the adapter provided by manufacturer.
- Do not disassemble the product by yourself. Watch out the battery poles, do not cause short cut.
- Take care of the battery, and never put the battery into a fire, which might cause explosion.
- If you are going to use this product for a long time, you should charge battery to at least 70% of total capacity, and you should charge every month, this will help to prolong the battery life.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.