

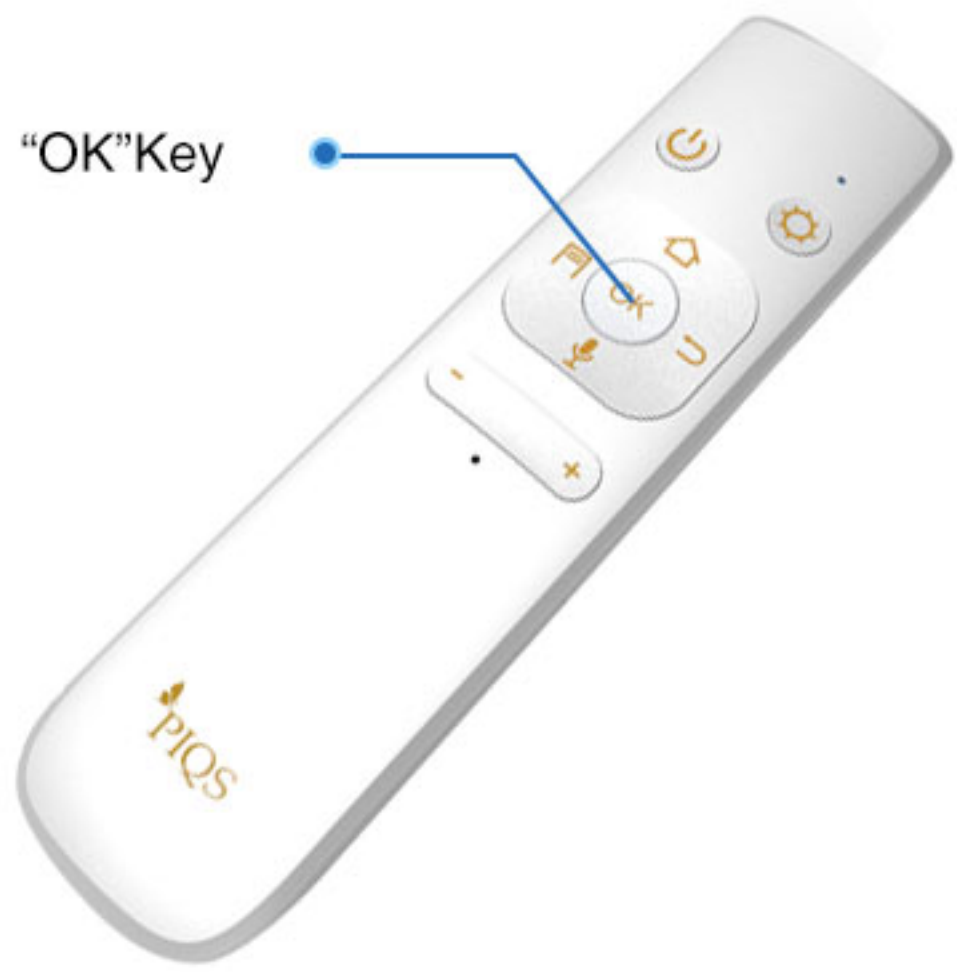


PIQS Remote Controller

User Manual
Model:M3

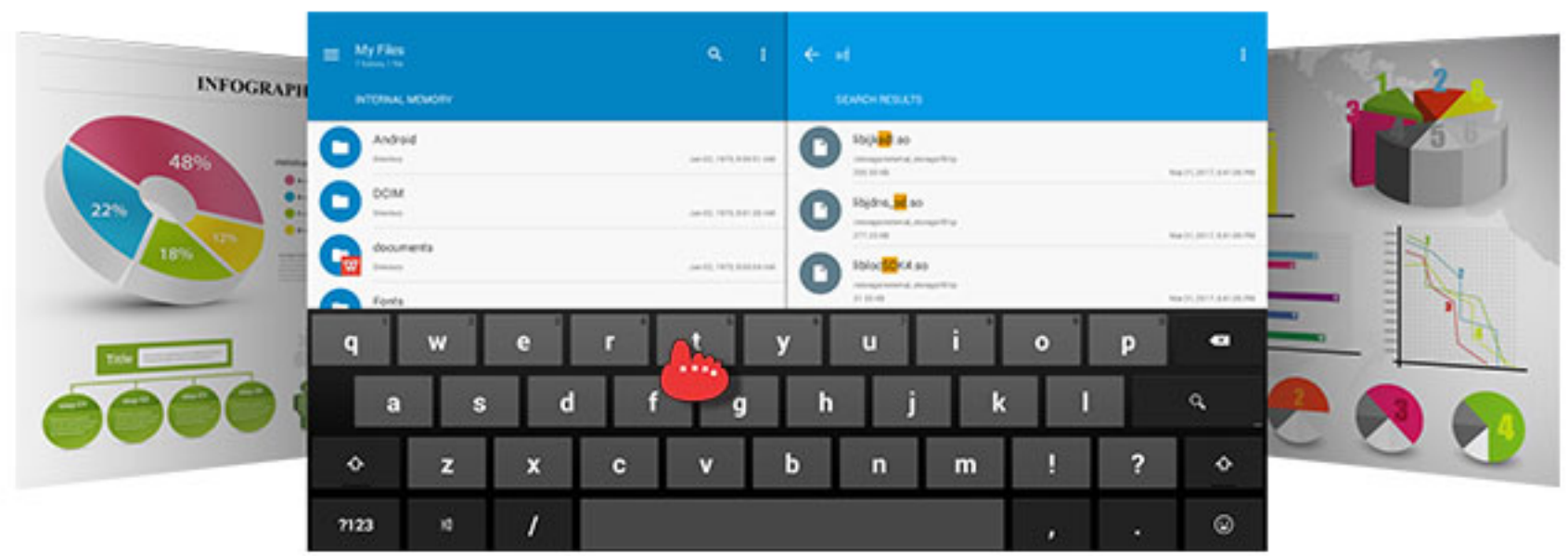
Input : DC5V 1A
FCC ID : 2ALH2-PFAM300
IC : 22519-PFAM300

a) The "OK" or "Select" Key

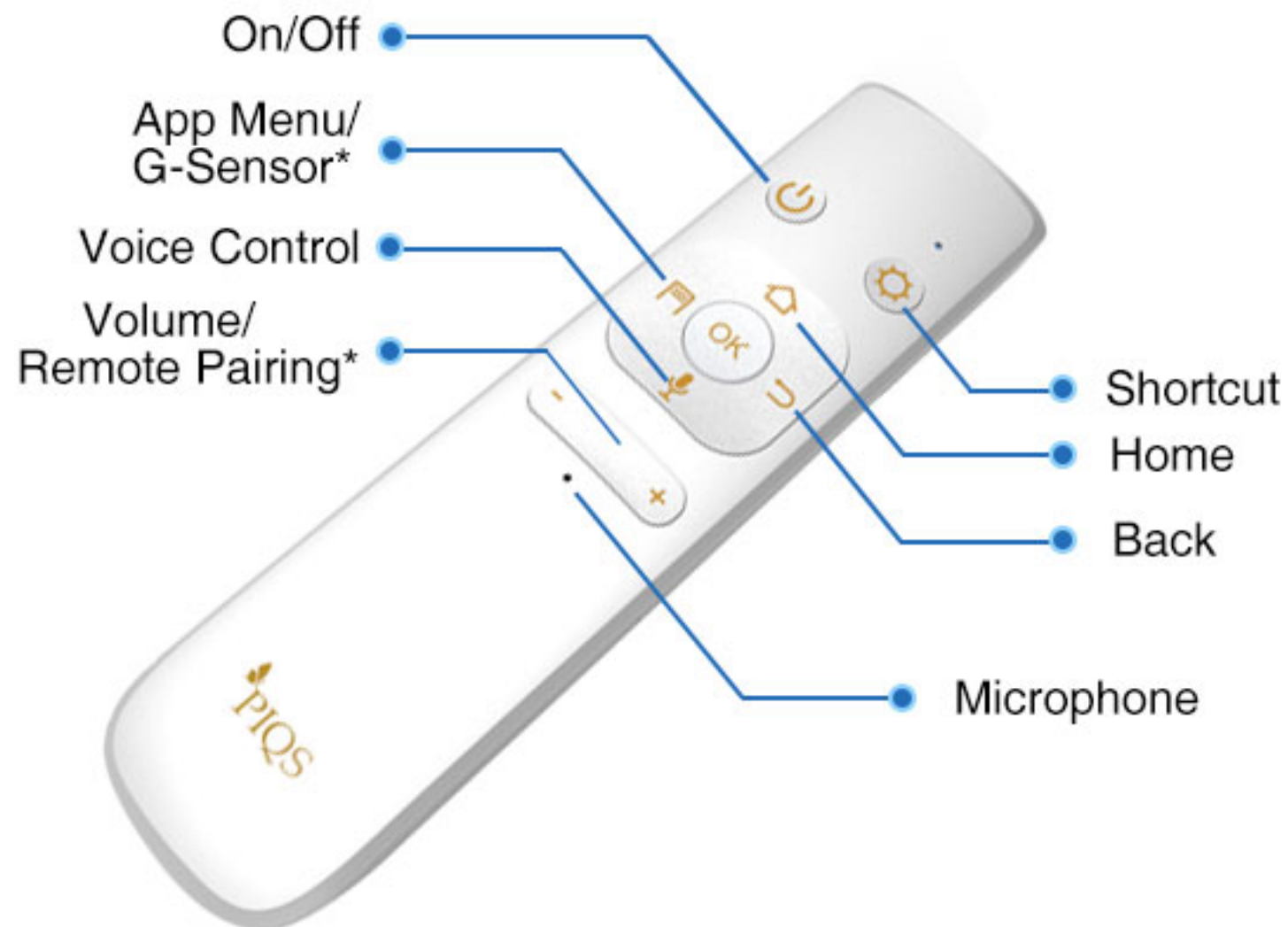








"OK" Key:

Hold the remote and point to the screen, a cursor will be appeared and it moves as you move your remote. Press "OK" to select certain App and function or drag the screen page on certain background or Apps.

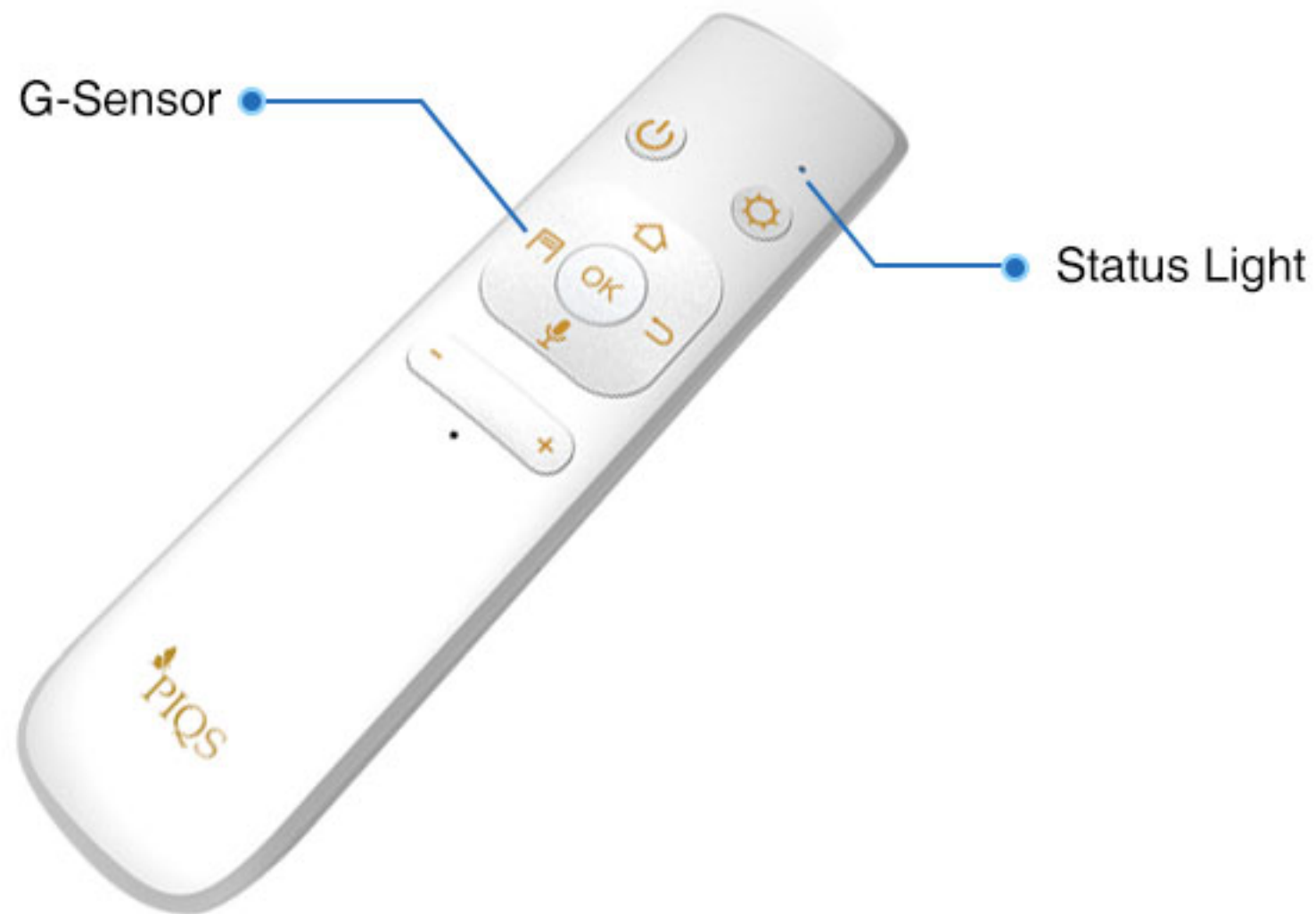


b Remote Controller



-  **On/Off:** When the unit is on, press once to select “Sleep” mode, “Reboot” or “Power Off”.
You can also turn on the unit by pressing this key when the unit is connected to the power supply.
-  **Shortcut:** Press to select different shortcut features.
-  **App Menu:** Submenu for certain App. (Please refer to another page for G-Sensor).
-  **Home:** Return to the main screen.
-  **Back:** Return to the previous section or exit.
-  **Volume:** Control the volume up/down. (Please refer to another page for Remote Pairing).

C G-Sensor and Status Light



G-Sensor: Press and hold until “G-Sensor On” shown on screen or turn G-Sensor off by pressing and holding it.

This is useful when some App or game require directional control by tilting the remote control to right or left.

Status Light: 1) Blue blinks when it is operating.

2) Red blinks when the battery is low.


3) Red lights when it is under charging.

4) Blue lights when it is fully charged.

5) During pairing with the unit, blue blinks continually and becomes steady for 2s if it is paired. Pairing notice will be shown on screen.

d Picture Zoom In and Out

Picture Zoom

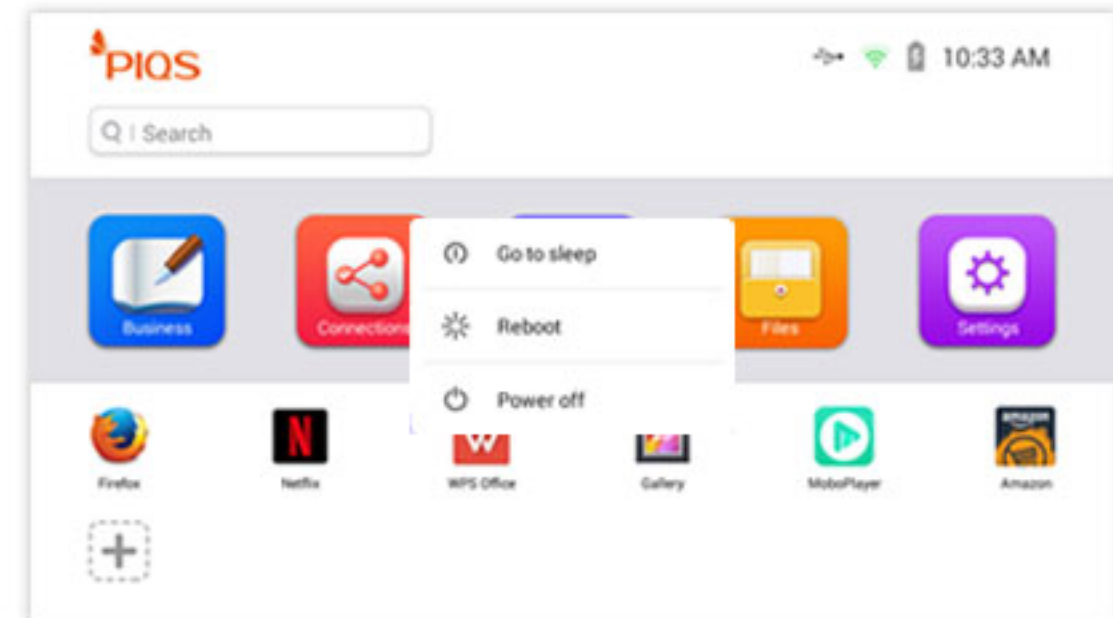
- 1) Press "Shortcut"  and select Picture Zoom, an icon shown on screen.
- 2) Press & hold "OK" on the remote, then move it left/right to zoom in/out.



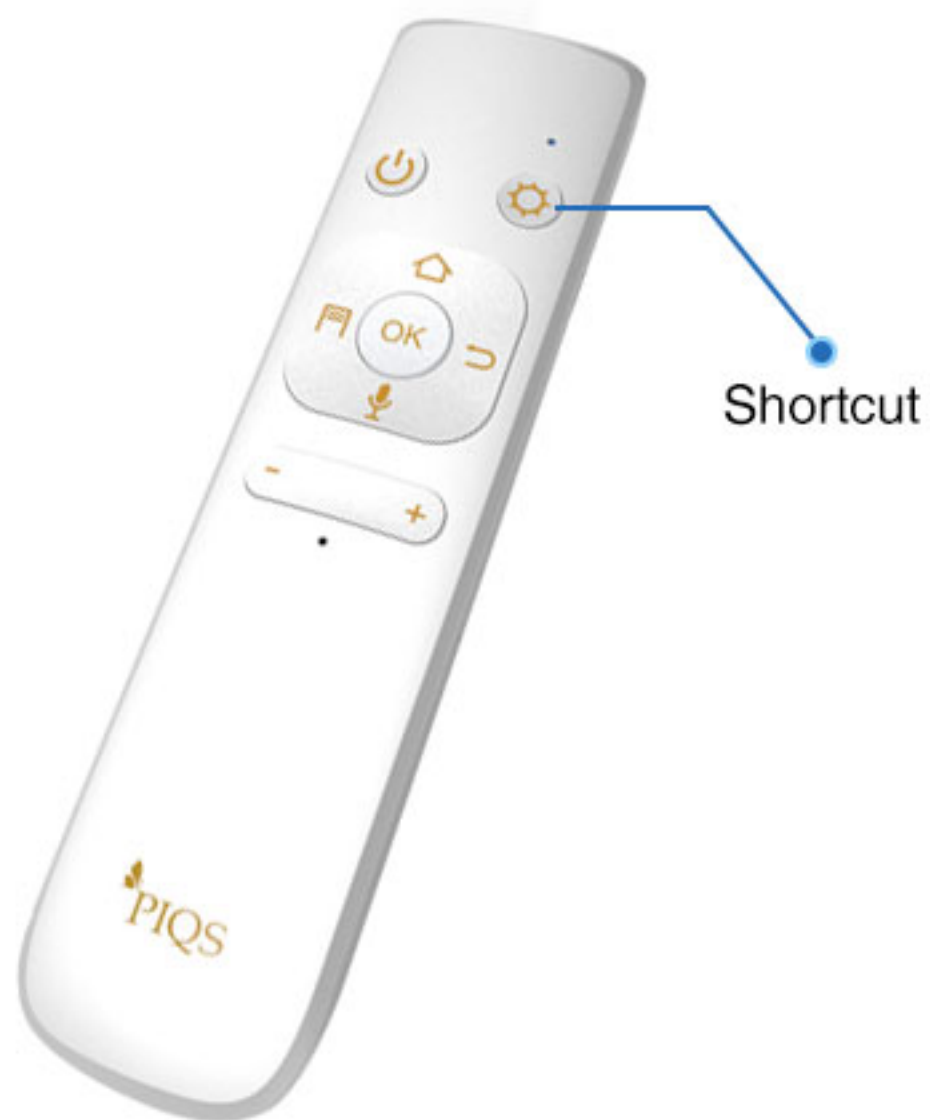
e Sleep, Reboot or Off



- Press “On/Off” and you can select “Sleep” mode, “Reboot” or “Power Off”.
- Power Off – Press “On/Off” or power button on the unit.
- Sleep – Under “Sleep” mode, you can restart the unit by pressing “On/Off” on remote.



f Shortcut Key



Shortcut – A quick way to access useful features.

- Auto Focus – Press to start Auto Focus.
- 3D – During video play, you can switch to 3D L/R or 3D T/B depending on your source of video. (3D-glasses is not provided).
- Color Temp, Brightness, Contrast – You can adjust here simply.
- Sound Effects – You can select different sound effect when playing music or videos.
- Picture Zoom (Please refer to previous page).
- PIQS Draw – A versatile built-in feature to draw/highlight anything on the screen during presentation or picture viewing. (For details, refer to Manual under "Business" App on home screen).
- Virtual Keys – On-screen virtual keys for navigation on some occasion.

9 Charging your Remote Controller

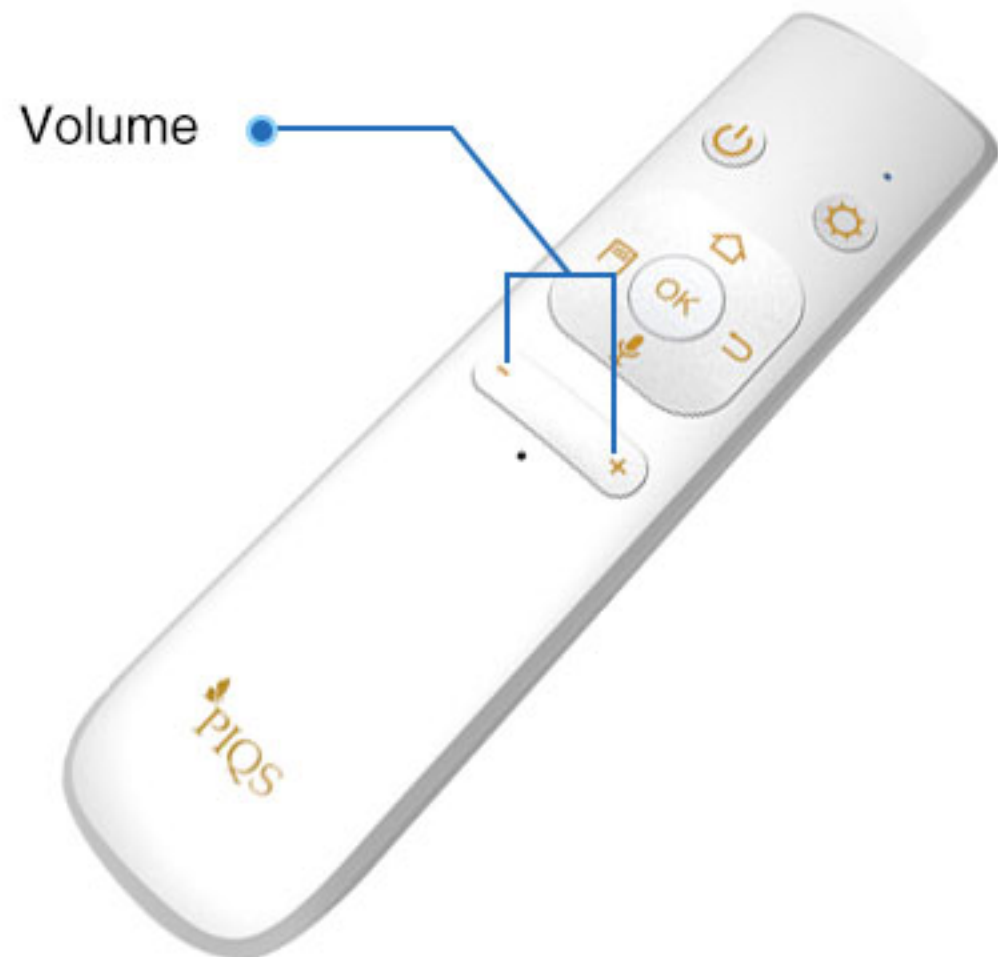


i) By external power adaptor (not provided). Output: DC 5.0V, 1A

ii) By supplied USB Charging cable. (Cable color maybe different)



h Pairing your remote controller with the projector



Supplied remote has been paired with the projector, if you want to pair a new remote or reset the old one, please follow this instruction.

Hold your remote controller close to the projector, press and hold the volume key (+) and (-) at the same time for 3 seconds. Then, pairing starts and status light on remote blinks until pairing is shown on screen.

*If you cannot pair it, make sure your surroundings do not have many Bluetooth/WiFi devices working which may interfere the pairing process.

Remote Controller

Model: M3

FCC ID : 2ALH2-PFAM300

IC : 22519-PFAM300

WARNING:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation, changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

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:

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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC Caution

Attention IC

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:


- 1) this device may not cause interference,
- 2) and this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1) l'appareil ne doit pas produire de brouillage, et
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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