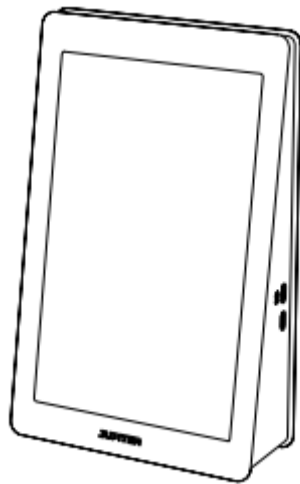


PixLeap User Manual



Suzhou Jupiter Semi Co.,Ltd

Beyond flat, into depth——experience 3D.

The PixLeap utilizes advanced lenticular lens technology to delivery tangible stereoscopic effects, making every image spring to life. Whether it's family photos, artistic creations, or digital collectibles, this device breathes new vitality into each scene with stunning 3D immersion. Memory is no longer a flat snapshot, but a tangible moment rich with warmth and depth.

User Guide:

① Power On/off

To power on the device, plug the included 12V/2A power adapter into the device's power port, then connect the other end to an outlet.

Note:

- Only the labeled Type-C port  can be used for power.
- The unlabeled Type-C port  must **NOT** be used for power.

The device turns on automatically when powered and shuts down when disconnected.

② Optimal 3D viewing

- Recommended view distance: 0.5~0.9 meters.
- Avoid strong or direct light to maintain optimal image quality.

Additional Notes:

- **Standby Mode:** When the device is not in use, you can set the screen to activate standby mode. The display will turn off completely while maintaining minimal power consumption. To reactivate, simply touch the screen again.
- **Optical Safety:** As an optical technology product, brief dizziness or discomfort may occur for some users. Maintain a using distance of over 20cm to minimize risk. If symptoms arise, look away from the screen for a few minutes until naturally relieved.

- For safe use only at altitudes of 2000m and below 
- For safe use only under non-tropical climate conditions 

Safety & Maintenance:

- The front screen is made of high-transparency glass with excellent stability. However, please avoid impacts or scratches, as they may compromise the visual quality.

- Always disconnect the power before cleaning. Gently wipe the surface with a soft, dry cloth. Do not use alcohol or other corrosive liquids.
- This product is not waterproof. Keep it away from humid environments to prevent internal damage. Avoid contact with liquid and do not use the product in damp conditions for extended periods.

Warranty information:

- **Warranty policy:** Enjoy a 7-day no-reason-asked return policy from the date of purchase (the product must be undamaged and include all accessories), complemented by a 1-year free repair warranty.
- **Exceptions:** The warranty does not cover damages resulting from improper use, unauthorized modifications or repairs or use beyond the designated period.
- **Customer Service:** For support, please contact our customer service team via support@jupiter-semi.com

Product Specification

2D Display Size	10.1 inch
2D Resolution Ratio	1200(H)*1920(V)
3D View Area	135.36mm (H) ×216.576mm (V)
System	Android 11
Internal memory	2GB
Storage	32GB
WIFI	WIFI6
Input Power Supply	12V 2A
Input power interface	USB type-C
View Angle	±35°
3D Photo Format	JPEG/PNG
Product Dimension	258.28*164.06*62.47mm
Application Environment	20±15°, 20~65%RH



Latest on-line user manual: <https://eu.jupiter-semi.com/spec/10.1/>

FCC Caution.

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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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