

8 System Upgrade

Online upgrade

The online upgrade can be made through system setting.

WARNING:

Please refer to the information on the exterior bottom of the enclosure for electrical and safety information before installing or operating the device.

* Please refer to the actual system functions, as they are continuously updated.



Warning for remote control

- There is a risk of explosion if the battery is replaced with the wrong type of battery
- Disposal of the battery into fire, or mechanically crushing or cutting the battery may result in an explosion.
- Do not leave the battery in an environment with extremely high temperature, as doing so may result in an explosion or the leakage of flammable liquid or gas.
- Do not put the battery in an environment with extremely low pressure, as doing so may result in an explosion or the leakage of flammable liquid or gas.

Wi-Fi (5 GHz band) Warning

High-gain directional antennas apply only to the fixed peer-to-peer networking. Do not place the device near radar systems.

Frequency band: 5150 - 5250 MHz:

Indoor use: Inside buildings only. Installations and use inside road vehicles and train carriages are not permitted. Limited outdoor use: If used outdoors, equipment shall not be attached to a fixed installation or to the external body of road vehicles, a fixed infrastructure or a fixed outdoor antenna. Use by unmanned aircraft systems (UAS) is limited to within the 5170 - 5250 MHz band.

Frequency band: 5250 - 5350 MHz:

Indoor use: Inside buildings only. Installations and use in road vehicles, trains and aircraft are not permitted. Outdoor use is not permitted.

Frequency band: 5470 - 5725 MHz:

Installations and use in road vehicles, trains and aircraft and use for unmanned aircraft systems (UAS) are not permitted.

Correct Use of the Device:

- Do not point lens into eyes as injury to the eyes can be caused by the strong projector light.
- Do not block the air inlet/outlet of the device in order to avoid damage to internal electronic devices arising from normal heat dissipation failure of the device.
- Do not wipe the lens directly with cleaning tools like paper or cloth to avoid damaging the lens; please only blow off the dust on the lens surface with an air blower.
- Do not wash the device with chemicals, detergents or any liquid to prevent corroding the circuit board. Rainwater, moisture and mineral-containing liquids may also damage the circuit board.
- Keep the device and its components and accessories out of the reach of children.
- Ensure that the device is used in a dry and ventilated environment.
- Do not store the device in extremely hot or cold places since extreme temperatures will shorten the lifespan of electronic devices. A safe storage and usage temperature is 0°C to 40°C.
- Do not put the device into any heating equipment (such as a dryer or microwave oven) for drying.
- Do not use excessive force on the device or place barriers behind it to prevent damaging it.
- Do not throw, strike, or sharply shake the device to prevent damaging the internal circuit board.
- Do not try to disassemble and assemble the device yourself. Please contact XGIMI after-sales service for any issues.
- Do not repair any product on your own. In the case a product or component does not work, consult XGIMI after-sales service promptly or return it to the factory for repair.
- Operations in the 5.15-5.35 GHz band are restricted to indoor usage only.
- When installing and operating the device, the distance between a heat radiator and the device should be at least 20 cm.
- As with any bright sources, do not stare directly into the beam. The device complies with RG2 IEC 62471-5:2015 as well as 21 CFR 1040.10 and 1040.11 except for conformance as a Risk Group 2 LIP as defined in IEC 62471-5:Ed. 1.0. For more information see Laser Notice No. 57, dated May 8, 2019.
- Be cautious when using earphones with the device as there may be excessive sound pressure from earphones and headphones that can cause hearing loss.
- When rotating the device, make sure that there are no obstacles around it to prevent collisions. Also, please do not put your hand in gaps to avoid pinching.

Projector Laser

Max Power: 0.39 W

Emitted wavelength: 643 nm, 465 nm, 525 nm

VCSEL Laser

Max Power: 0.39 W

Emitted wavelength: 940 nm

Name and publication date of the standard: IEC 60825-1:2014



RG2



IEC 60825-1:2014

CONSUMER LASER PRODUCT
EN 50689:2021