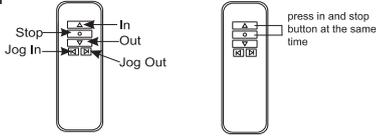


Remote control keys function

1.  : In
2.  : Stop
3.  : Out
4.  : Jog In
5.  : Jog Out



Remote control learning

1. Power on, press and hold the remote control "in button" and "stop button" for 2~3S at the same time, the platform will move back and forth, indicating that the remote control is pairing successfully .
2. Or after powering on, press and hold the "In" button and "Out" button on the trigger panel on the back of the platform at the same time, and wait for the indicator light to flash.
release the button and press "in button" and "Stop button" on the remote control, the platform will move back and forth, indicating that the remote control is pairing successfully .

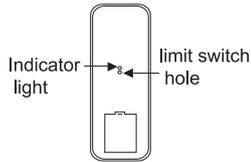
Note: When leaving the factory, the remote control has already paired, no need to learn to pair again.

Limit Setting

Method for setting electronic limit of the platform

Electronic lower limit:

- 1/press the remote control "out button". the platform will run outwards
- 2/Use a needle to press the limit switch on the back of the remote control, and the indicator light will be on at this time;
- 3/ when it reaches the position you want, Press the "stop button".
- 4/ Use the needle to press the limit switch on the back of the remote control again.
At this time, the indicator light is off, the platform will move back and forth once, and the limit setting is successful.



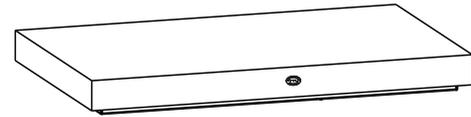
Grandview

Instruction Manual

Laser projector intelligent telescopic platform

Applicable model: GMPU series

Thank you for purchasing Grandview products, please read the manual carefully before use



Note

- When the projector is turned on, do not look directly at the projector lens to avoid the strong light from hurting your eyes.
- The L-shaped connection fixing plate of the platform needs to be fixed.
- The platform cannot be pressed to the wire during movement and contraction.
- In the event of a sudden power failure during use, please reset the platform once before using it again, otherwise precise positioning will not be possible.

Disassembly prohibit

Please do not disassemble or disassemble equipment parts.

Product Introduction

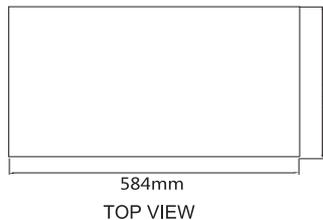
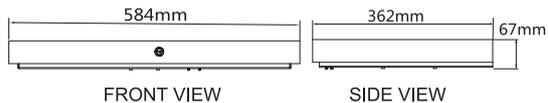
The laser projector intelligent telescopic platform is used in home broadcasting of film and television programs and entertainment, which will bring you a brand-new and intelligent new feeling in the experience of technology. When you turn on the projector, the platform automatically turns on with the projector.

The platform of GMPU series is driven by a motor to drive a rack and double slide rails to move in parallel. Through optocoupler counting, precise positioning can be achieved. The internal mechanical structure is extremely precise, the operation is precise, the appearance is simple, and it is safe and durable. The casing and the home color are versatile.

Features

- Easy to use, plug and play.
- Product design is exquisite and can be flexibly placed.
- There are two sets of mechanical limit switches and electronic limit switches inside the equipment.
- The equipment is equipped with 868 remote control, mechanical buttons and DC5-12V trigger switch functions.

Specifications

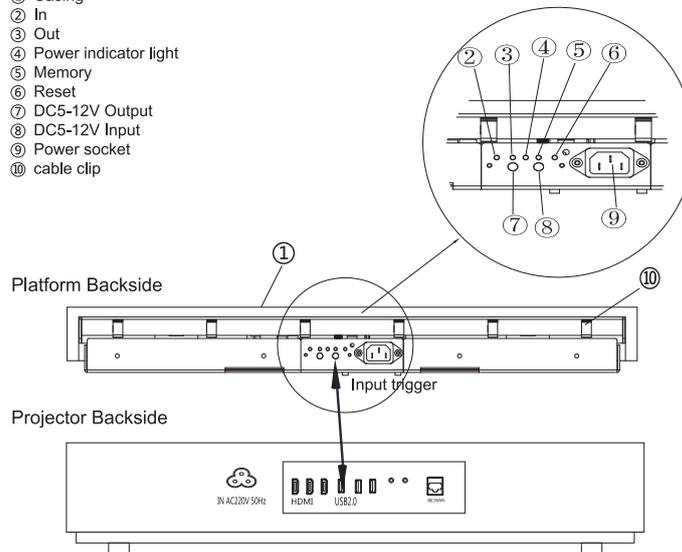


Product name:
Laser projector intelligent telescopic platform GMPU-T1
product size: 584×362×67mm
Maximum stroke: 260mm
Maximum load: 15kg
Input voltage: AC 220V 50Hz
Power: 20W
Control method: wireless remote control,
DC5-12V trigger

GMPU-T1 Component

Laser Projector Intelligent Telescopic Platform

- ① Casing
- ② In
- ③ Out
- ④ Power indicator light
- ⑤ Memory
- ⑥ Reset
- ⑦ DC5-12V Output
- ⑧ DC5-12V Input
- ⑨ Power socket
- ⑩ cable clip



Use a trigger cable to connect the platform with the projector's USB port to achieve intelligent linkage (when the projector is turned on/off, the platform will turned on/off synchronously)

Accessories

User Manual	1pcs	DC5-12V trigger cable	1pcs
Certificate	1pcs	M4 tapping screw	4pcs
Expansive rubber	4pcs	remote control	1pcs
power cable	1pcs	M5×35mm tapping screw	4pcs
Warranty Card	1pcs		