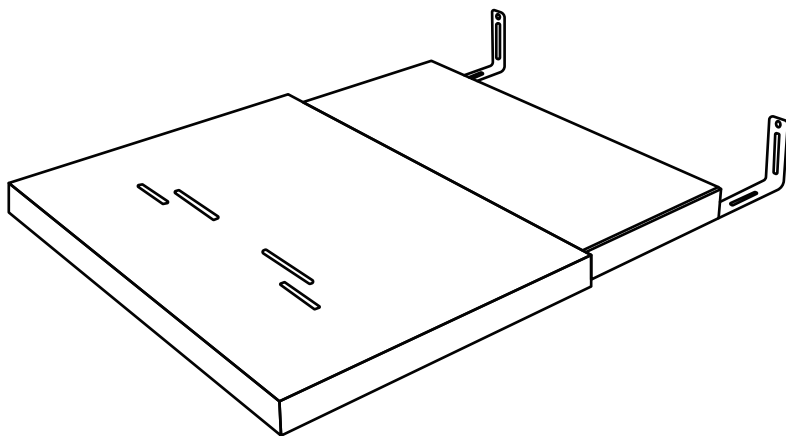


ALIGN



Instruction manual for Align

Please read this manual before installing and using the UST projector sliding tray. Retain this manual for future reference.



Important

⚠ WARNING: Please strictly abide by the following safety rules. Wrong installation and use will severely damage the product and/or cause personal injury.

Considerations for installing / using this product

1. Prior to powering on the device, ensure all items on the translational panel are securely fixed.
2. During installation and fixing, refrain from operating with electricity. Verify normalcy before powering on.
3. Non-professionals must not dismantle the device. In case of product failure, contact the manufacturer's after-sales technicians for resolution.

Product warranty

Warranty period: 1 year

Non-warranty regulations

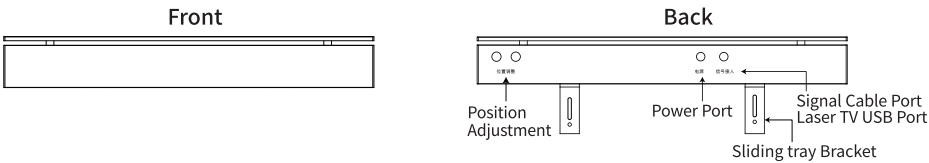
1. Unauthorized maintenance, misuse, collision, negligence, abuse, fluid, accident, alterations, incorrect use of non-products accessories, or torn, alter labels, anti-counterfeiting mark.
2. Warranty period expired.
3. Damage caused by force majeure.
4. Damage or failure to man-made reasons.

Items list

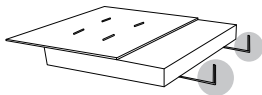
- Main unit: 1pc
- Brackets: 2pcs
- Power cable: 1pc
- Signal cable: 1pc
- Certificate of conformity/manual: 1set
- ScREW: 1 bag

Product introduction

Prior to use, we recommend acquainting yourself with the fundamental operation of the device.



Method of fixing the sliding tray



1. The brackets fixed upward on the wall



2. The brackets fixed downward on the back of the cabinet

Note: Upon powering on, a brief buzzing sound lasting approximately 3 seconds is normal. This indicates the machine is initiating its self-checking anti-pinch function.

Installation and debugging

1. Begin the installation process by removing the sliding tray accessories and assembling the necessary tools.
2. Secure the brackets and sliding tray in place using the provided screws.
3. Align the center of the sliding tray with the screen's center and affix the brackets at the back of the cabinet. If the cabinet is flush against the wall, consider fixing the brackets upward on the wall.
4. Once the sliding tray is secured, position the laser UST projector on it and connect the power supply.
5. Power on the projector, manually adjust the sliding tray's position using the button. After a 30-second pause, power off, restart the sliding tray (disconnect and reconnect the power supply after a 10-second interval). Once the sliding tray resets, the position memory is established.
6. Connect the sliding tray and the laser projector using the signal cable. The debugging process is now complete. To readjust the retractable platform, disconnect the signal cable and repeat steps 5 and 6 as needed.

Product parameters and functions

Product Name	Smart laser UST Sliding Tray			
Product Model	VX330-610	VX330-530	VX290	VS530
Product Specifications	610*375*58mm	530*375*58mm	530*325*58mm	530*375*52mm
moving stroke	330mm	330mm	290mm	210mm
Net weight	11.9KG	10.9KG	9.7KG	9.8KG
Load capacity	20KG	20KG	20KG	20KG
Position Adjustment	Button	Button	Button	Button
Working Characteristics	Smart anti-pinch, Sync switch with projector, Automatic memory after the needed position adjusting.			