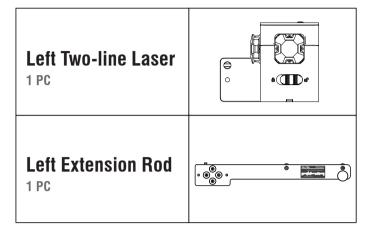


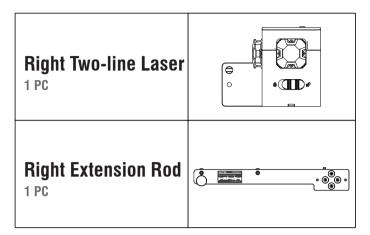
Email: sales@autel.com Web: www.autel.com www.maxisysadas.com

Quick Reference Guide

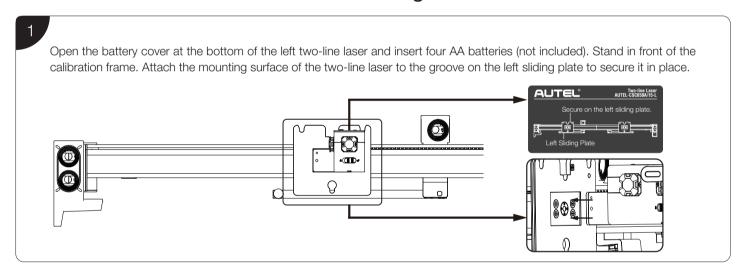
Two-line Laser AUTEL-CSC050A/15 Extension Rod AUTEL-CSC050A/18

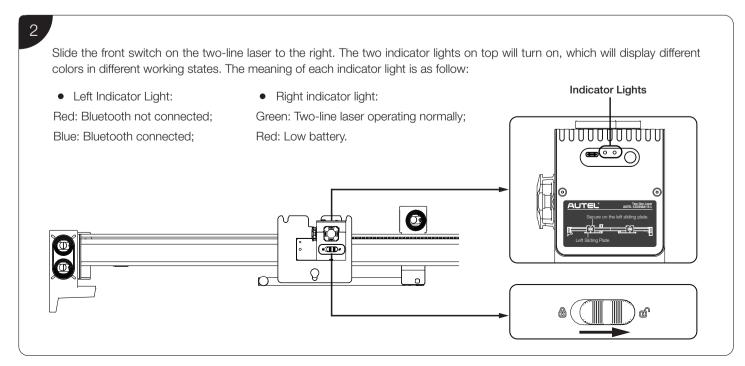
Parts List

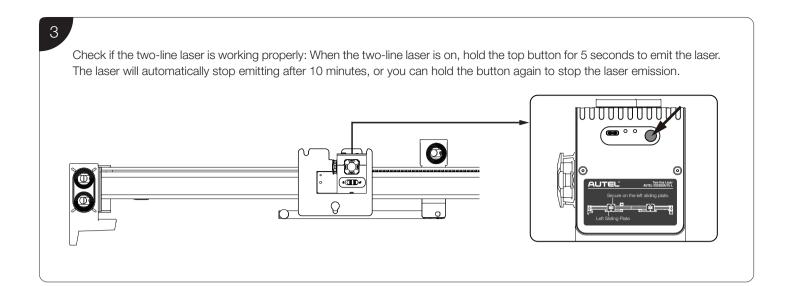


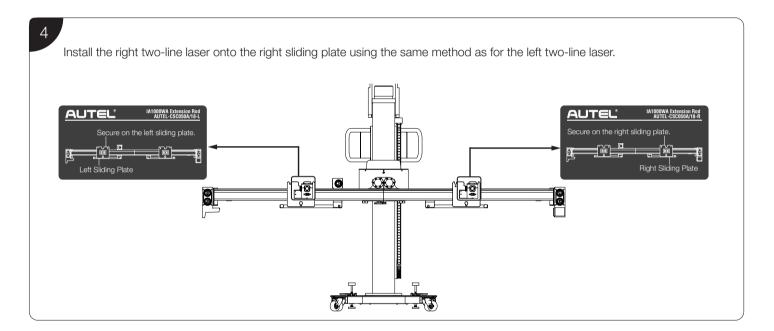


Assemble the Two-line Lasers on the Sliding Plates

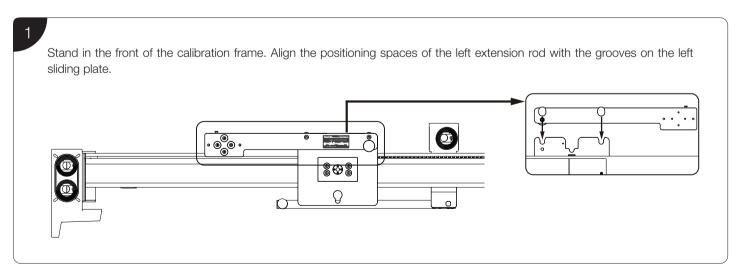


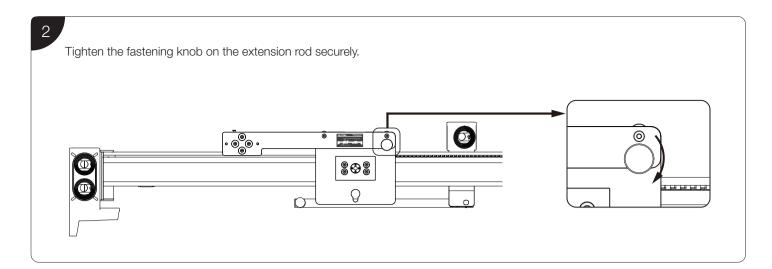


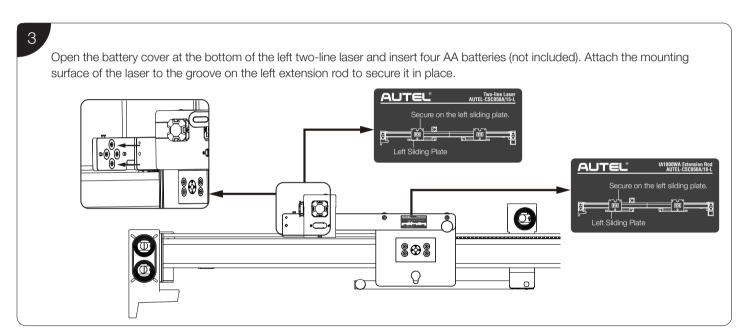


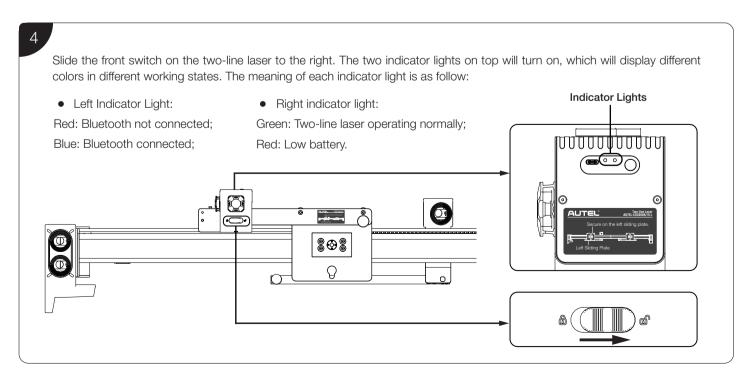


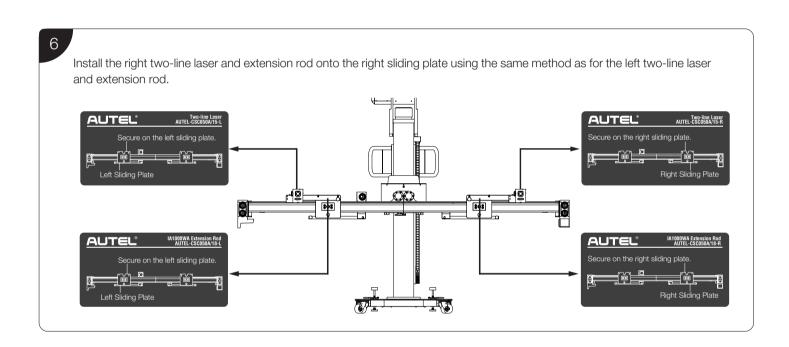
Assemble the Extension Rods and the Two-line Lasers on the Sliding Plates











Notice:

Laser devices emit highly concentrated visible and invisible light which can be hazardous to human eyes. Products incorporating these devices must follow the safety precautions given in IEC 60825-1.

The subcomponents of this device contain, in addition to other substances, metal-filled materials including silver. Metal-filled materials can be affected by environments containing traces of aggressive substances. Therefore, we recommend that customers minimize the device's exposure to aggressive substances during storage, production, and use.

Important Notes on Operating Laser Devices a) Electrical Operation

Laser devices are designed for maximum performance and reliability. Operating the laser diode above the maximum rating even for very short periods of time can damage the laser diode or shorten its lifespan. The laser devices must be operated with a suitable power supply to minimize electrical noise.

b) Mounting Instructions

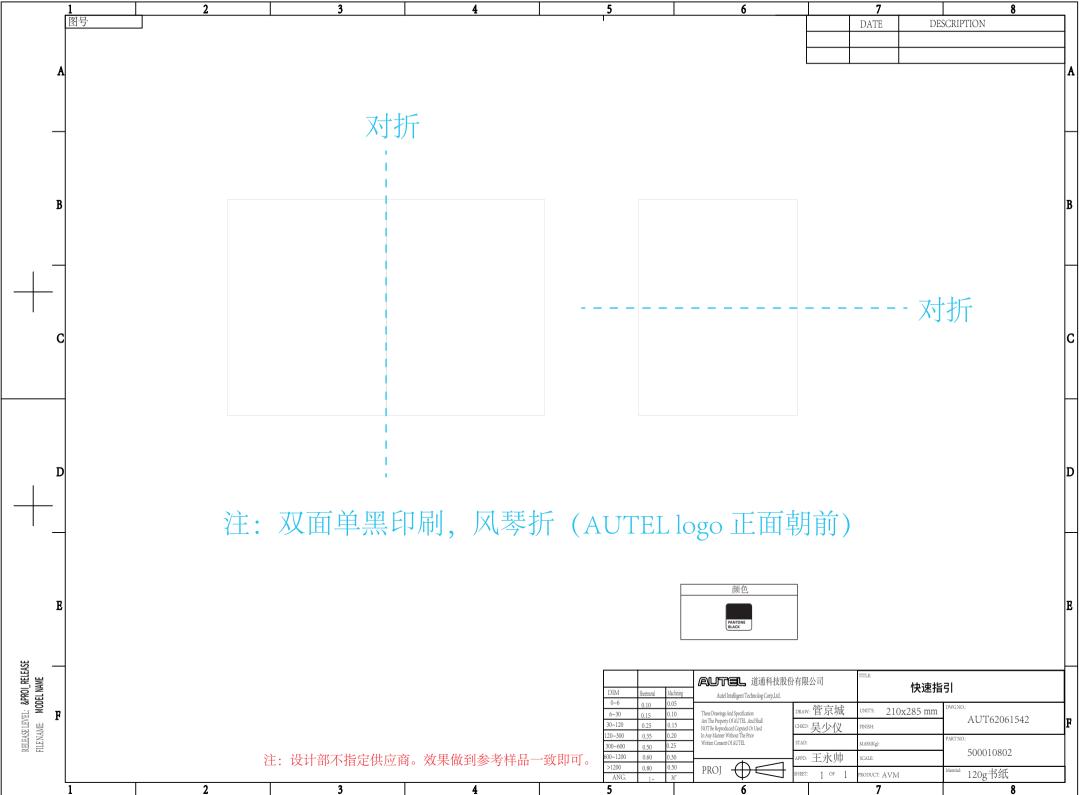
To maintain the lifetime of the laser devices, proper heat management is essential. Due to the design of the laser diode, heat is dissipated only through the base plate of the diode's body. A proper heat-conducting interconnection between the diode's base plate and the heat sink must be maintained.

Handling:

Solvents, water, liquids, non-conductive plastics, and glues are not allowed near the device because solvents and other liquids could emerge and damage the product.

Attention Please:

We are not liable for any damage or contamination caused to the laser devices while operating, processing, storing, or handling in environments other than pure air. This includes organic materials in the atmosphere (e.g., oil, grease, silicone-based materials), corrosive gases, alkaline gases, acid gases, or any other related atmosphere. Operation or storage in environments with high humidity, dew formation, or temperatures outside the maximum ratings should be avoided. Furthermore, it must be ensured that any particles or dust during storage, handling, assembly, or operation do not contaminate the laser devices. The products should only be stored, processed, and handled in clean rooms and should not be touched with bare hands.



FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- French:Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.