



SAFETY INSTRUCTIONS FOR LASER SMART CAM WITH HEIGHT SENSOR DEVICE

Please read these safety instructions prior to the initial use of your device and act accordingly. Keep these safety instructions for future reference or subsequent owners.

- › Prior to the initial start-up, observe the operating instructions of your device and especially observe the safety instructions.
- › Apart from the notes contained herein the general safety provisions and rules for the prevention of accidents of the legislator must be observed.

PROPER USE

- › To ensure that the equipment is not accidentally damaged during transportation, please handle the goods with care when transporting the equipment.
- › Use this device only tightly affixed on forklift truck.
- › All installation and maintenance must be carried out by qualified personnel who have received professional training.
- › The output power of the equipment shall not be connected to any non-recommended device.
- › Do not stare at the laser beam.
- › This device adopts 12V-32VDC power supply. Please pay attention to the positive and negative poles when wiring to avoid short circuits.
- › To ensure normal heat dissipation of the equipment, there should be no heavy objects placed above the equipment within 15cm of the surroundings.
- › Use this device only in temperature above zero (°C).
- › Please use this device only with accessories and spare parts approved by TOPLINE LASER.
- › Device might have sharp screw bolts, handle carefully to avoid injuries.

Any use extending beyond this is not considered as proper use. The manufacturer is not liable for any losses resulting from this; the user alone bears the risk for this.

SCOPE FOR DELIVERY

The scope of delivery of your device:

- › Laser Smart device – 1 unit.
- › 7" Monitor – 1 unit
- › Wi-Fi antenna for the monitor – 1 unit
- › Power supply cable for the monitor – 1 unit
- › "U" shape bracket – 1 unit
- › Multi-position monitor holder – 1 unit
- › Fixing bolts – 12 units
- › Instruction manual – 1 unit.

Check the contents of the appliance for completeness when unpacking. In the event of missing accessories or any transport damage, please contact your dealer.

ENVIRONMENTAL PROTECTION

The packing material can be recycled. Please do not place the packaging into the ordinary refuse for disposal, but arrange for the proper recycling.



Electrical and electronic devices often contain components which could potentially pose a danger to human health and the environment if handled or disposed of incorrectly. However, these components are necessary for the proper operation of the device. Devices marked with this symbol must not be disposed of with general waste.

ELECTRIC COMPONENTS

- › Do not touch contacts or wires;
- › Immediately stop using device if you see damaged wire or other critical part of the product.
- › The appliance contains electrical components – do not clean under running water.
- › Never touch the mains plug with wet hands.
- › Do not use the appliance if it fell down, is visibly damaged or leaking.

SPECIFICATIONS

Specifications	
Light source	Semiconductor laser diode
Laser Wavelength	520nm
Laser class	Class 3R
Operating Voltage	12-32V/DC
Monitor size	7"
Monitor definition	1080P
Video stream over	Wi-Fi
Operating temperature	10°C to 40°C

Contact us:

Adopto UAB

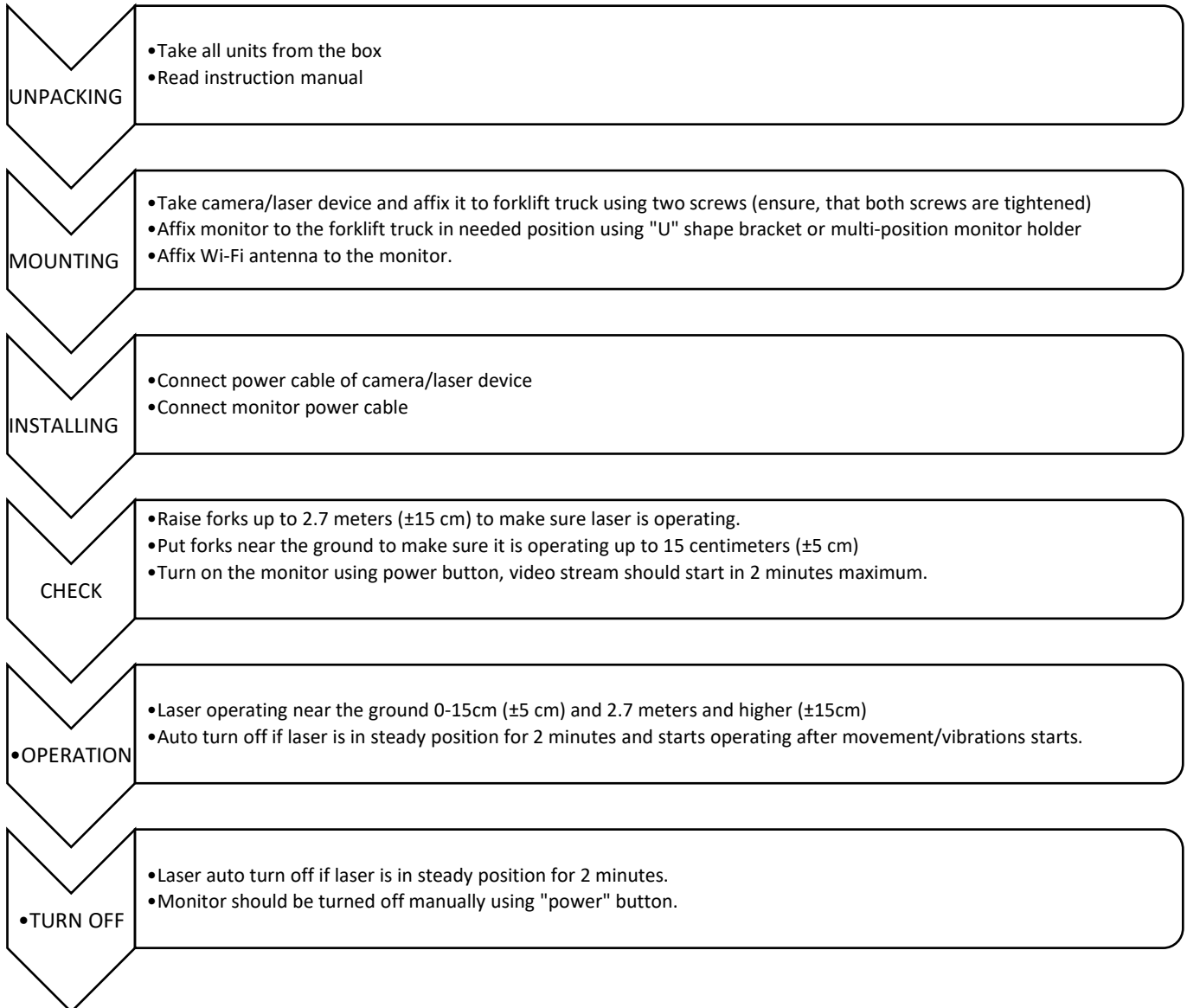
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PREPARATION FOR USE



ADJUSTMENT OF THE LASER BEAM

- > Instruction how to adjust laser beam up or down.
- > Adjustment is done using screw driver:
 - a) Adjust laser line UP by releasing the adjustment screw (drawing bellow)
 - b) Adjust laser line DOWN by tightening the adjustment screw (drawing bellow)

