

Thermal imaging cameras Charge base for Leader TIC 3.1 / 3.3 / 4.1 / 4.3 + 2 batteries

CHA-TIC+2

Battery charging station in the thermal imaging camera and with additional charger for two batteries outside the camera.

Leader TIC 3 and Leader TIC 4 thermal imaging cameras can all be recharged on the charge cradle. This one can be mounted in a vehicle (12-24V) or mains (110-240V). It charges LiFePO4 rechargeable batteries in the camera in a minimum of time without having to remove them, same time it charges 2 extra batteries on 2 dedicated pads out of the camera.

The charge base recharges all the following LEADER thermal imaging cameras: TIC 3.1, TIC 3.3, TIC 4.1 and TIC 4.3. The base can be used to connect cameras mounted with or without a pistol grip. 4 batteries can be recharged simultaneously (2 in the camera + 2 on dedicated pads). The advantage of charging the batteries in the camera is that it is ready to go on the field. Mounting on vehicle (12-24V) or mains (110-240V)

Technical specifications

- Type: Charging station for LEADER TIC3 and LEADER TIC4 (with or without handle) and 2 additional batteries
- Batteries to charge: LEADER LiFePO4 rechargeable batteries
- Use: Vehicle (12-24V) or mains (110-240V)
- Requires: 12-24V transformer for vehicles or 110-240V transformer for mains connection
- Batteries charged simultaneously: Up to 4 batteries (1 or 2 batteries charged in the camera + 1 or 2 on dedicated charging pads)
- Charging time: 100% in 1h30



