

TRAKKER Antares Battery Pack Instruction Sheet

The TRAKKER® Antares™ lithium-ion battery pack is designed for use in your TRAKKER Antares 2420 or 2425 hand-held terminal and must be recharged using the TRAKKER Antares TZ2400 Battery Charger.

Before using the battery pack, please read this instruction sheet thoroughly and retain it for future reference.

Charging the Battery Pack

- You must fully charge your battery pack prior to using it in your TRAKKER Antares 2420 or 2425 terminal.
- Usually a battery pack is fully charged in less than three hours.
- Remove the battery pack from the charger within 24 hours after charging is complete.
- Battery packs can be charged after partial discharge without affecting the original battery capacity.

*Note: Although the Intermec battery pack looks similar to commercially available video camera battery packs, it **will not** fit in other battery chargers.*



Caution

Use only the Intermec TZ2400 Battery Charger to recharge the Intermec battery pack (P/N 063278 or 068537). Recharging this battery pack with any other charger could result in damage to the battery pack.

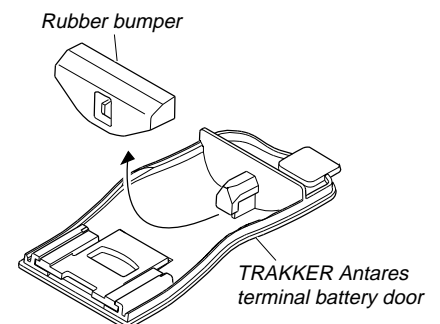
Conseil

Utiliser seulement le chargeur de batterie Intermec TZ2400 pour recharger la batterie Intermec (n° 063278 ou 068537). Ne pas recharger cette batterie avec un autre type de chargeur car cela risque d'endommager la batterie.

Installing the Battery Pack

Before installing the Intermec-labeled battery pack (P/N 063278 or 068537), make sure you remove the rubber bumper from the terminal battery door. The terminal battery door **will not** close if the bumper is on the door after the battery pack is installed.

Note: If you are using a Sony-labeled battery pack, make sure the rubber bumper is installed over the ridge near the wall on the terminal battery door. The rubber bumper on the terminal battery door keeps the battery pack in place.



Important Recommendations

- Charge the battery pack immediately before use, or within a couple of days of use.
- Do not short circuit the battery pack and keep it away from metallic items.
- Do not disassemble, open, or modify the battery pack.
- Do not drop the battery pack or apply mechanical shocks or pressure to it.
- Do not expose the battery pack to excessive heat or fire.
- Do not store the battery pack at temperatures above 50°C (122°F), such as inside a car on a hot day or in direct sunlight, as this may damage the battery pack.
- Do not immerse the battery pack in water or get the battery pack wet.
- Do not solder directly to the battery pack contacts.
- Use the Intermec battery pack (P/N 063278 or 068537) only with your TRAKKER Antares 2420 or 2425 terminal. Use of this battery pack in other applications could result in damage to the device or battery pack.
- For maximum battery efficiency, the recommended temperature range for charging and storing battery packs is 10°C to 30°C (50°F to 86°F).
- Keep the battery contact holes clean and free of dust and dirt. Remove any accumulated debris using a non-metallic pointed object, such as the sharpened end of a wooden pencil.
- Do not recharge battery packs in locations that are extremely hot or cold, dusty or dirty, very humid, or subject to vibration.

Disposal Instructions

Dispose of used battery packs properly. If you are unsure of how to properly dispose of this battery pack, contact your local Intermec office for disposal information.

- Discarded battery packs may create a safety hazard. Before disposal, tape the battery pack contact terminals with electrical insulating tape.
- Keep away from children.
- Do not disassemble or dispose of in fire .

Specifications

Design and specifications are subject to change without notice.

Product Intermec lithium-ion battery pack (P/N 063278 or 068537)

Maximum output --- 8.4V

Mean output --- 7.4V

Capacity 1200 mAh

Operating temperature -20°C to 50°C (-4°F to 122°F)

Storage temperature -20°C to 50°C (-4°F to 122°F)

Dimensions Approx. 75 x 40 x 22 mm (3 x 1.6 x 0.9 in)

Weight Approx. 110 g (3.8 oz)

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P/N 064216-004