

Battery Replacement

for 3V CR2032 lithium coin cell batteries in

TRID30-7R, TRED30-16R, TRED30-16CP, TREL30-16, TREL30-16CP and UHADO-16 loggers

Safety and General Warnings

 WARNING	
• INGESTION HAZARD: This product contains a button cell or coin battery. • DEATH or serious injury can occur if ingested. • A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. • KEEP new and used batteries OUT OF REACH of Children • Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body. • Contains a replaceable CR2032 3V button cell. • See product user guide for additional details, available on-line.	

To ensure safe and proper use, please adhere to the following guidelines:

- Do not force discharge, recharge, disassemble, heat above each models published maximum temperature or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- When not in use, store the product and batteries in a cool, dry place according to the storage temperature requirements.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Keep batteries out of reach of children. Coin cell batteries pose a choking hazard and can cause severe internal burns if swallowed.
- Note that even used batteries may cause severe injury or death.



IN CASE OF AN EMERGENCY

If a battery is swallowed, seek medical attention immediately. For information on treatment, call the National Battery Ingestion Hotline at 202-625-3333 (USA) or your local poison control center.

- Inspect the battery compartment regularly for signs of corrosion, leakage, or damage, and if detected, stop using the product.

When the software indicates that a logger's battery is low, it must be replaced.

- Follow the instructions on the next pages.
- Avoid storing batteries in direct sunlight or in environments where temperatures exceed 60 °C (140 °F).
- Do not attempt to recharge the batteries used in these products.

Battery Replacement

Prepare the Logger

- Download the unit in LogTag Analyzer to save any stored data.
- Hibernate the unit.

 Failing to hibernate the logger may result in serious memory corruption. As a result you may no longer be able to use this product.

Remove the old battery

- Carefully remove the rear label covering the battery door using a small-bladed screwdriver or knife:

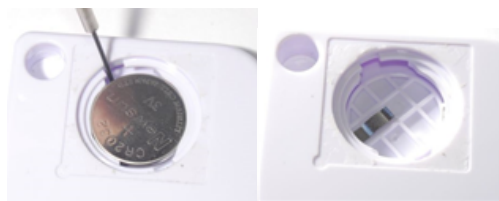


- Turn the battery door anti-clockwise and remove it from the case:



You can use the new battery for this, as it will fit into the slot

- Remove the battery using a small-bladed screwdriver, as shown:



Insert the new battery



Only use batteries from a reputable manufacturer! Check the temperature range of the battery and make sure it covers the range of the model.

- Place a new CR2032 cell into the battery compartment as shown; the right-hand edge of the battery is inserted first against the contact:



Ensure the battery is installed correctly according to polarity (+ and -) as shown in the image above.

- Press firmly down on the left-hand side of the battery to click the battery into place:



- Replace the battery door; turn clockwise to lock it into place (using the old battery).



Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Replacement battery doors can be obtained from your reseller.

- Cover the battery door with a new label (Part # 100-000502). Do not re-use the old label, as it loses adhesion once removed from the product.



- Re-configure the logger with LogTag Analyzer.



Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.

Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.