

## Non-Rechargeable Emergency Battery for DT844FF and DT885FF Radio CLB850FF Entel

The Entel CLB850FF emergency battery is a non-rechargeable lithium-metal primary battery specifically designed for DT844FF and DT885FF Fire Fighter radios. Developed for critical situations, it provides immediate and reliable power when the main radio battery is depleted, ensuring uninterrupted communication during emergency and firefighting operations. This is a single-use battery ideal for scenarios where recharging is not possible, offering long shelf life, high stability, and safe performance in extreme environments. To ensure full compatibility with previously sold IIB radio models, the product is supplied with a USB flash drive containing the required firmware, along with a user manual. An essential component for emergency kits, the CLB850FF is suitable for firefighters and emergency response professionals who rely on dependable communication.

**COD EUROSUL:** 096209

**IMPA:** ---

**Part Number:** ---

**Approvals:** ---



## Specifications

### Technical Specifications:

**Type:** Non-rechargeable lithium-metal primary battery

**Application:** One-shot emergency use

**Compatibility:** Entel DT844FF and DT885FF Fire Fighter radios

**Transport Classification:** UN 3090 – Class 9 – Dangerous Articles

**Form factor:** Solid, prismatic battery

**Additional contents:** USB flash drive with firmware and user manual

**Included Items:**

1 CLB850FF emergency battery

1 USB flash drive with firmware

1 user manual

**Applications:**

Firefighting operations

Emergency and rescue scenarios

High-risk industrial environments