

Entel CNB750E 2200mAh Battery for HT783 and HT649 Radios

The Entel CNB750E battery is a lightweight, durable, and efficient power solution for HT series portable radios, including HT783 and HT649 models. With a 2200mAh capacity and lithium-ion (Li-Ion) technology, it offers extended operational time while eliminating memory effect, ensuring a longer lifespan and consistent performance. Designed for demanding environments, this battery provides reliable power, making it ideal for maritime, industrial, and emergency operations.

COD EUROSUL: 003517

IMPA: ---

Part Number: CNB750E

Approvals:



Specifications

Features

Material: Lithium-ion (Li-Ion) with lithium cobalt oxide (LiCoO2)

Capacity: 2200mAh

Compatibility: HT783 and HT649 radios from Entel HT series

Design: Compact and lightweight for portable use

Operation time: Extended continuous use, suitable for intensive shifts

Energy rating: 14Wh

Applications

Power supply for portable radios used in maritime, industrial and emergency operations

Benefits

Efficiency: Longer operation time on single charge

Durability: Resistant to frequent charge cycles, no memory effect

Safety: Rugged and certified design ensures safe and reliable performance

Technical Specifications

Material: Lithium-ion with components including graphite and lithium cobalt oxide

Capacity: 2200mAh

Compatibility: HT783 and HT649 radios

Energy rating: 14Wh