

DT882M Entel ATEX UHF Portable Radio

The Entel DT882M is an ATEX-certified UHF portable radio designed for safe and reliable communication in hazardous and industrial environments. Suitable for marine, offshore, and industrial applications, it delivers loud and clear audio even in high-noise conditions. With an IP68 rating, the DT882M is fully dustproof and submersible up to 2 meters for 4 hours. Its rugged construction complies with MIL-STD 810 standards, ensuring durability and dependable performance in harsh environments. The radio supports both analogue and DMR digital modes and features gold-plated accessory connectors for long-term reliability and compatibility.

COD EUROSUL: 095054

IMPA: ---

Part Number: ---

Approvals: ---



Specifications

Applications:

Hazardous industrial environments
Offshore platforms and oil and gas facilities
Marine and port operations

Technical Specifications:

Model: DT882M

Type: UHF portable radio

Certification: IS ATEX

Operating modes: Analogue and DMR

Channels: 16

Ingress protection: IP68

Power supply: Rechargeable battery