



CPN EVERY 9450



The CPN EVERY Dual Mode Peli Case Solution using the Inmarsat BGAN service and CPN Smart SIM's gives your critical operation global communications coverage regardless of the landscape, the weather conditions and the availability of power.

The CPN EVERY, is a Dual Mode (LTE and Satellite) Peli Case Solution, fully operating and IP-67 protected when the lid is closed.

The CPN EVERY Dual Mode Peli Case Solution offers wireless LTE Connectivity and has an automatic failover to the Inmarsat BGAN Service, when the LTE connection is lost or not available.

It is always looking for the best wireless connection available (LTE and Satellite) for essential communications; EVERY-where you are.

The CPN EVERY Dual Mode Peli Case Solution delivers via the Inmarsat BGAN service at least:

- IP data sessions up to 464 kbps shared data rate
- Streaming up to 128 kbps
- Location tracking

Higher data rates (Up to 150 Mbps) are possible, dependent of the LTE Service, the CPN EVERY Dual Mode Peli Case Solution system can be connected too, when LTE coverage is available at the location the System is operating. Some technical benefits of the CPN EVERY Dual Mode Peli Case Solution:

The CPN EVERY is using smart global SIM's, working with 600 GSM-operators in 120 countries, so that no change of SIM card is necessary, if you are traveling to different locations or countries. The SIM card always selects the GSM network with the best connectivity, regardless of where you are - ideal for worldwide deployments.

Integrated 4 in 1 Antenna has GSM, Diversity, WiFi and GNSS.

Multiple power options:

- External power, 12V DC and 90 to 264V AC
- Detachable batteries (2 x 98 Wh which can be carried in commercial airplanes)
- Hot-swap function (Swaps the batteries without interruption for endless off grid operation)
- Battery Protect (disconnects the battery before it has insufficient power left to crank the engine, using a cigarette lighter cable)





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Specifications

Weight: 15.3 Kg
 Dimensions: 55.9 x 35.1 x 22.9 cm

Environmental Conditions

Dust and Water IP-54 protection class
 Temperature -25°C to +55°C operating
 -13°F to +131°F operating

Interfaces

Dual Band 802.11ac Wi-Fi hot-spot
 1 x External Ethernet port's (RJ-45)
 1 x External phone port (RJ-45)

Power

Vehicle

Input Voltage 12V DC

External Battery Charger

Input Voltage 90 - 264V AC
 Output Voltage 16,8V DC (84W)

Battery

2 x Detachable Batteries (98Wh/ 6,8Ah)

Communication

AirLink® LX60 up to 150 Mbps
 Hughes 9450TW-C11 up to 464 kbps (shared)
 128 kbps (streaming)

Other Features

- Commercial and Enterprise LTE network
- LX60 versions fully licensed for North America, EMEA and Australia & New Zealand are available
- Fully autonomous tracking antenna acquires and tracks the BGAN satellite signal while on-the-move or on-the-pause
- Victron Energy Smart BatteryProtect

Package Content

- CPN EVERY 9450 Peli Case
- Hughes 9450TW-C11
- AirLink® LX60 LTE Router with 4in1 Antenna
- 2 x 98Wh/ 6,8Ah Batteries (incl. Travel Case)
- External Battery Charger (incl. Travel Case)
- 3m Vehicle Cable
- 3m Ethernet Cable
- Quick Start Guide

