



Thuraya FDU-XT NEO

ENABLING SATELLITE CONNECTIVITY INDOORS

The FDU-XT Neo is a durable and high-performance indoor docking station designed to enhance the functionality of your Thuraya XT-PRO or XT-PRO DUAL satellite phone.

It ensures continuous satellite coverage indoors, even in locations where signal is typically lost. With its rugged design, extended antenna cables, and easy plug-and-play setup, the FDU-XT Neo transforms your handheld satellite device into a fully operational indoor communication hub.

Ideal for use in high-rise buildings, remote field shelters, or secure command units, it provides stable and reliable voice and data communication when it matters most. Built for critical operations, the FDU-XT Neo is the ultimate solution for professionals who require uninterrupted connectivity in any environment.





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FEATURES

- » 25 meter antenna cables for flexible installation
- » Compatible with Thuraya XT-PRO and XT-PRO DUAL (via USB-C or UDC)
- » Supports high-quality voice transmission via auxiliary handset, speakerphone or analogue extension telephone
- » Charges the Thuraya phone while being docked in the cradle
- » Supports satellite GmPRS and circuit switched data services

SPECIFICATIONS

Dimensions:

- » 198 x 235 x 86 (W x L x H)

Interfaces:

- » 2 x RJ-11:
- » External telephone connection (voice call)
- » Auxiliary handset connection (voice call)
- » 1 x USB PC connection
- » 1 x Speaker (Aux out) connection
- » 2 x SMA connectors:
- » Satellite antenna connection
- » GPS antenna connection

Power:

- » USB PD adapter 110-240V
- » Input power DC 15V

Package Contents:

- » FDU-XT Neo main unit
- » Auxiliary handset
- » SAT antenna with 25m cable
- » GPS antenna with 25m cable
- » Power supply: USB PD adapter
- » Wall mounting bracket
- » USB cable
- » RJ-11 cable
- » UDC to USB-C adaptor
- » USB memory stick
- » User manual

THURAYA
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