



New Satellite & LTE hotspot to stay connected everywhere



SATELLITE & LTE

- A single SIM for Satellite & LTE usage
- Flexible connection between both networks (automatic or manual selection)
- Back up connectivity for remote users

EASY TO USE

- A dedicated & easy to use web interface to manage network selection, data consumption, systems alerts and access settings.
- Lightweight and compact device to carry everywhere and stay connected!

UNIFIED COMMUNICATIONS

- WiFi connectivity in a 30m range
- Connect multiple smart devices (up to 10)
- Data, Voice & SMS connectivity
- Data speed up to 384kbps





CONNECTING EVERYONE - EVERYWHERE

Stay connected everywhere you go with the new Thuraya Satellite and 4G/LTE Hotspot. The WE is the first dual mode hotspot developped to converge satellite with terrestrial communications. No matter where you are, stay in touch with your friends and family at all time...

Easy to use, the WE automatically switches between Satellites and GSM networks using a simple button on the dedicated app.

Enjoy internet in a 30m range! Connect up to 10 smart devices on your hotspot and share your best memories on internet using Satellite or GSM connectivity!

















KEY FEATURES

CHARACTERISTICS

System/Frequencies:

• Satellite : Thuraya L-band satellite

• GSM3G /4G LTE: 800 MHz, 850 MHz 900 MHz, 1800 MHz, 2100 MHz, 2600 MHz

Dimensions: 230 x 197 x 24 mm

Weight: 1.1 kg

1 SIM card slot mini

Voice and messaging services: Circuit-switchedsatellite calls , VOIP with 3rd party apps, SMS

Data services:

Satellite: GmPRS up to 384kbps,

Battery life - in transmission: GSM: Up to 9h -

Sat: up to 3h

Battery life - Stand-by Time: GSM Up to 15h -

Sat: up to 6h

Global Navigation Satellite System (GNSS):

GPS, BeiDou, Glonass,

Interfaces WiFi up to 10 users,

Router features: Firewall, Mac Filtering,

DMZ, NAT, Port Forwarding Ingress Protection: IP54

Multi-language firmware 8 supported

INCLUDED IN THE PACK

- Thuraya WE
- AC power adaptor
- SIM adaptors
- Arabic and English user guides

Learn more on iec-telecom.com

