



Thuraya XT-PRO DUAL

Dual mode. Dual SIM.



Convergence you can customize

The Thuraya XT-PRO DUAL is the world's first dual-mode, dual-SIM phone, bridging the gap between satellite and terrestrial communications. By using both a satellite SIM card and a GSM SIM card, you can now move in and out of terrestrial coverage with ease, enjoying connectivity no matter where you are.

Highly ruggedized with a shockproof, water and dust resistant body, the XT-PRO DUAL also comes with advanced navigation capabilities through GPS, BeiDou, Glonass and Galileo for the highest flexibility in all regions.

No matter where you are or how remote your location, we keep you connected. Thuraya's comprehensive satellite network provides reliable, clear and uninterrupted communications in more than 160 countries across Europe, Africa, Asia and Australia; and in GSM-mode the phone supports most 2G/3G frequencies across the world.

Product Features

Dual mode. Dual SIM.

Communicate seamlessly in satellite and GSM mode: the world's first phone to combine dual-mode and dual-SIM, the Thuraya XT-PRO DUAL has two SIM card slots for complete flexibility and choice.

SAT and GSM "Always On"

Make and receive calls simultaneously on both networks with the XT-PRO DUAL's unique SAT and GSM "Always On" function.

Advanced navigation capabilities

Select your preferred navigation system and choose between GPS, BeiDou, Glonass and Galileo for the highest flexibility in all regions. Your XT-PRO DUAL can then be used to send your coordinates to pre-defined numbers via SMS, or email.

Most powerful battery

Equipped with a long lasting battery, the XT-PRO DUAL has a talk-time of up to 11 hours and a standby time of up to 100 hours, enabling reliable communications whenever you need them across an extended period. The status indicator gives you accurate readings with the remaining battery percentage indicated in 1% intervals.

Glare resistant Gorilla® glass display

Toughened glass for harsh conditions and a customized outdoor display delivers easy readability in direct sunlight, no matter how bright the conditions are.

Dedicated SOS button

The XT-PRO DUAL has a dedicated SOS button, which is easy to use in times of distress. Even when the phone is switched off, simply press and hold the SOS button for three seconds. This starts the handset and triggers the emergency service call (and/or SMS) to any pre-programmed number.

Rugged design

The XT-PRO DUAL is water and dust resistant as well as shockproof to withstand harsh environments.

Supported by the most robust and powerful satellite network

Thuraya's system is renowned for having the most reliable satellite network, and the advanced omni-directional antenna of the XT-PRO DUAL ensures uninterrupted signals when walking or moving, offering full walk-and-talk capability.

Incoming call notifications in satellite mode

The call notification function operates in satellite mode even if your satellite signal is too weak to receive the call itself. This is particularly useful when your phone is in your pocket with the antenna stowed, keeping you connected at all times.

Convenient tracking features for your safety

The XT-PRO DUAL is equipped with advanced tracking capabilities, offering three different options based on preset time intervals, distance travelled, and detection of movement outside a preset geofence of your choice.

Product Specifications



System/Frequencies	Satellite: Thuraya L-Band satellite	GSM: 2G: 850, 900, 1800, 1900 MHz 3G: 800/850, 900, 2100 MHz
SIM cards	Satellite: 1 SAT SIM slot (Mini-SIM)	GSM: 1 GSM SIM slot (Micro-SIM)
Data services	Satellite: GmPRS up to 60/15 Kbps (down/up) Circuit switched 9.6 Kbps	GSM/3G: up to 7.2/5.76 Mbps (down/up)
Size (phone body)	138 x 57 x 27 mm	
Weight	222 g	
Satellite services	Calls, SMS, SMS to email, fax	
Battery	3400 mAh battery: - up to 11 hours talk time - up to 100 hours standby time	
Global Navigation Satellite System (GNSS)	GPS, BeiDou, Glonass, Galileo	
Display	2.4" toughened Gorilla® glass outdoor display	
Ingress protection	Water resistant, dust resistant, shock proof (IP55/IK05)	
External interfaces	Micro USB charger, UDC jack for data transmission, Earphone connector (3.5mm), Antenna connector for docking units	
PC compatibility	Win 10/8.1/8/7	
Languages	Multi-language firmware: English, Arabic, Bahasa Indonesia, Farsi, French, German, Hindi, Italian, Russian, Spanish, Turkish, Portuguese, Urdu. Chinese firmware: Simplified Chinese, English	
Environmental specifications	Operating temperature: -10° C to + 55° C	