



THURAYA ONE

FIRST-EVER UNIVERSAL SMARTPHONE WITH CELLULAR AND SATELLITE CONNECTIVITY

As the world's first dual-mode and dual-SIM satellite smartphone, Thuraya One delivers exceptional connectivity no matter where you are located. Featuring a Qualcomm Octa-core Kryo processor, Android 14 OS, and cutting-edge display technology with 6.67" AMOLED Gorilla Glass, Thuraya One enables you to multitask and ensures that you are always within reach no matter the environmental conditions. This state-of-the-art smartphone has been designed with a built-in antenna that remains hidden when not in use and can be extended to make satellite calls or send text messages. Thuraya One comes with three high-resolution rear cameras and a front camera for professional-grade photography. With BeiDou, Glonass, and GPS for precision navigation, long battery life, and an IP67 rating for its resilient design, Thuraya One is the perfect communications device supported by 370+ roaming partners in over 150 countries for seamless terrestrial and satellite coverage.

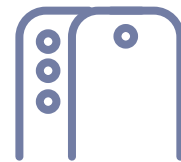
FEATURES



Uninterrupted
connectivity



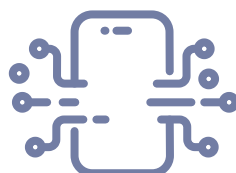
Dual-mode &
dual-SIM



Three high resolution rear
cameras and one front camera



Resilient design for harsh
environments



Advanced display
technology



Rugged
design

SPECIFICATIONS

PHYSICAL CHARACTERISTICS

Weight: 230 g
Dimensions: 167 x 76.5 x 11.6 mm
IP Rating: IP67

OPERATING SYSTEM

OS: Android 14

PROCESSORS

CPU: Qualcomm QCM4490, Kryo Octa Core
GPU: Qualcomm Adreno 613

MEMORY & STORAGE

Memory: 128GB + 6GB UMCP LPD4X
Card Slots (3-in-2):

- SIM Card: Dual Nano SIM (1 satellite + 1 cellular)
- Micro SD card

DISPLAY

Type: 6.67" AMOLED
Resolution: FHD (2400*1080)

CAMERA

Rear Camera:

- 50 MP
- 8 MP
- 2 MP

Front Camera
16 MP

NAVIGATION

GPS
A-GPS
Glonass
Galileo
BeiDou
Cell ID
WiFi positioning

BATTERY LIFE

Talk-time: up to 26 hours
Standby-time: up to 380 hours

NETWORK

Cellular: 5G, 4G, 3G, 2G, LTE-A, HSDPA+
Satellite: Thuraya L-band
WiFi: 2.4 GHz, 5 GHz, 802.11 a/b/g/n/ac/ax

SENSORS

3D Gyroscope
3D Accelerometer
Proximity Sensor
Ambient Light Sensor
Electronic Compass
Fingerprint
Vibrator

ADDITIONAL

Bluetooth
Flashlight
Fingerprint Scanner
Face Unlock

USE CASES

FIRST RESPONDERS

Empower search and rescue missions with uninterrupted connectivity even in harsh environmental conditions. Benefit from exceptional multitasking capabilities supported by a powerful processor and advanced display technology.

HUMANITARIAN

Deliver flexibility to humanitarian missions located in urban hubs and remote locations across 150 countries. Make crystal clear satellite calls, send text messages, and share high-resolution images as well as precise GPS location points to elevate operational efficiency.

REMOTE WORKERS

Enable efficient work processes with a dual-mode and dual-SIM satellite smartphone. Enjoy uninterrupted terrestrial and satellite coverage with a long battery life and unmatched performance in any environment.