

aselsan

2114 EUT

SECURE SATELLITE
PHONE





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ASELSAN 2114 EUT secure satellite phone is a mobile cryptographic device which is capable of voice and data communication through Thuraya satellite network. 2114 EUT provides coverage over 140 countries in Europe, Middle East, Asia, Africa and Australia.

General Specifications

- End to end secure voice communication
- End to end secure data transfer with ASELSAN Secure Data Transfer Software
- Office adapter for indoor usage
- Compatible with IP54 standards
- User friendly design

Security Specifications

- AES 256 algorithm
- Hardware implementation of the crypto algorithm
- 3-way strong authentication
- Emergency erase of keys (with or without power)
- Extra battery for keys storage only
- User access controlled by Crypto Ignition Key (CIK)
- Manuel key loading with 2070 Aselsan Fillgun device

Accessories

- Detachable 2600 mAh Li-Po Battery
- External Charging Unit
- Vehicle Charging Unit
- Earphone/Microphone
- Building SAT and GPS Antenna
- 2070 Fillgun Device
- CIK

Technical Specifications

Size (Phone Body)	290 x 55 x 75 mm
Weight	< 650 gr
Operating Temperature	-20/+50 °C
Battery life – standby time	up to 24 hour
Battery life – talk time	up to 1 hour
Battery charging duration	4 hours
Display	2.4" QVGA (240RGBX320)
Data Transfer	9600 bps
External Interfaces	USB Data Interface FG Interface Earphone/Microphone Interface Antenna Interface (for buildings) Charging Interface
Languages	Turkish, English

