

EP720 Witen Handheld Trunking Terminal



The EP720 is impact,dust,and waterresistant.With a bright 5.2-inch touchscreen, a fingerprint reader, and an Android operating system, this lightweight phone supports multiple frequency bands. It supports private calls, group calls, text messages, multimedia messages, broadband data access, video dispatch,GIS services, and a range ofindustry- specific applications. The EP720 can be used across a wide range of industries, including public safety, energy, and transportation, delivering a new experience to its users in every industry.

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Product Details

A slim, lightweight design for a brand new experience

» This slim phone weighs just 230 grams.

» The bright 5.2-inch, scratch-, impact-,and smudge-resistant touchscreen display can be used with gloves on or even when it gets wet, so it is ready whenever you are.

High performance for industry professionals

» A powerful 8-core CPU makes multitasking faster and smoother

» Two powerful 1-watt speakers and dual microphones with advanced noise canceling technology mean that even at the airport or on a noisy construction site,you can hear and be heard clearly.

» The 8-megapixel front camera and 13-megapixel rear camera ensure that images are clear,even in low light.

» Underglass fingerprint technology integrates the sensor into the touchscreen,keeps your data secure, and ensures the phone is easy to operate in harsh wet or dust-filled environments the phone may have to work in.

Wireless connectivity for limitless communication

» Support for private networks working on the 1.4 GHz/1.8 GHz bands and public GSM/UMTS networks allows for public/ private network convergence and multi-network coordination.

» With GPS,BeiDou,and GLONASS all supported, positioning is fast and precise.

An open platform for third-party applications

» Accessories such as Bluetooth PTT microphones or body cameras are supported.

» The Android operating system allows for the development of contless industry specific applications.

Stable and secure for any environment

» The MIL-STD-810G design is impact-resistant and waterproof, earning it an IP67 rating.

» Bi-directional authentication, an encrypted air interface,and the ability to enable or disable the unitremotely ensure end-to-end security.

Specifications

Item	Description
Dimensions (H x W x D)	159.2 x 76.4 x 14 mm
Weight	< 230 g (including antenna and battery)
Battery	3,200 mAh(Customizable)
Display	5.2 inches
Front Camera	8-megapixel
Rear Camera	13-megapixel
Internal storage	4GB RAM + 64GB FLASH
External storage	Up to 128 GB (MicroSD)
Speaker power	Dual 1 W
Fingerprint recognition	Supported, and support Home key function
Positioning	GPS,BeiDou,and GLONASS
Wi-Fi	2.4G,5G,and 802.11 b/g/n
Bluetooth	4.1 EDR
NFC	Supported
Bands (LTE)	1.4 GHz:1,447 MHz to 1,467 MHz 1.8 GHz:1,785 MHz to 1,805 MHz Others:Band 20/26/28
Bands (Public Networks)	GSM:900/1,800/1,900 MHz UMTS:B1/B2/B8 LTE:Bands1/2/3/4/5/7/8/20/26/28/38/39/40/41
Saving temperature	phone body: -40℃ to +85℃ battery in a month: -20℃ to +45℃ battery in three months: -20℃ to +25℃
Relative Humidity	5% to 95% (non-condensing)
Protection Rating	IP67

Accessories


Battery


Charging Base


Portable Bag


Air Conduit Earphone


Bluetooth Earphone


Bluetooth Remote Speaker Microphone


Bluetooth PTT Button

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