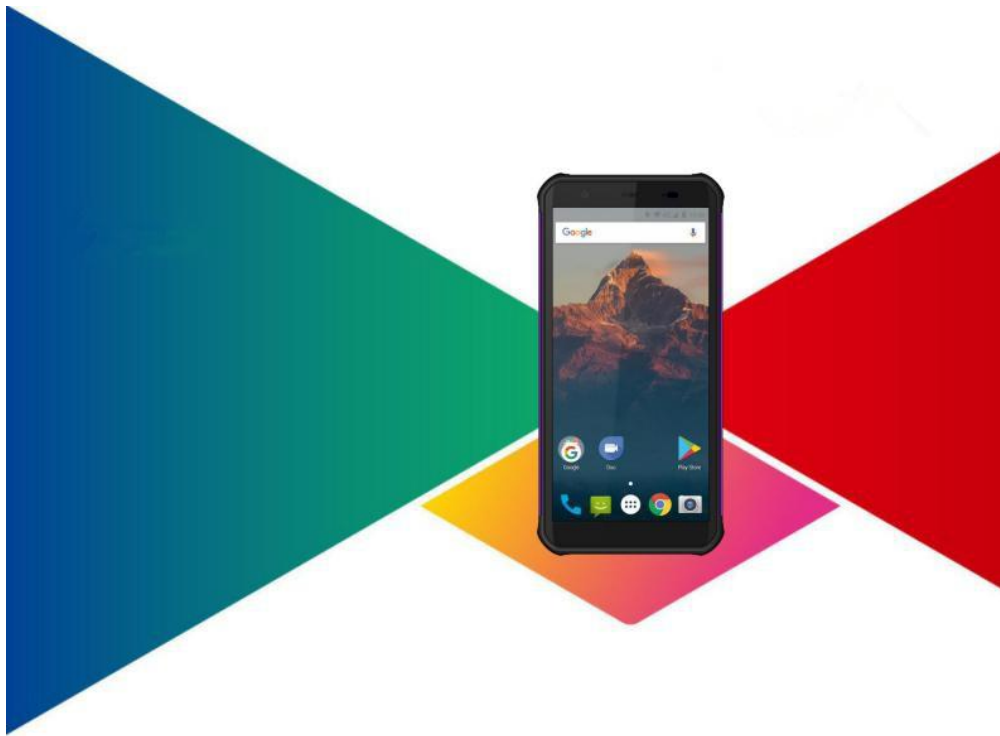


# Android PDA-S7 Plus



## All Netcom Three-proof Industry Ultra-thin Terminal

**5.7" Full Screen Thin Experience**  
**High-end Configuration Service Super Operation Experience**  
**Oversized Battery Capacity To Meet Industry Needs**

### 5.7" Full Screen

5.7" HD display, multi-touch capacitive screen, 2.5D Corning three-generation glass cover.

### Oversized battery capacity Flash charging full speed

4800mAh's large battery capacity, low power consumption design, longer battery life to meet all-day work needs; professional Type-C interface, support fast charge.

### Ultimate protection rating Durable

With IP67 protection, it can withstand multiple drops of 1.6 meters on six sides.

### Extremely slim experience

Ergonomic design, comfortable grip, 12.6mm thin body, one-handed operation of large-screen devices, bringing a relaxed user experience.

### Powerful data acquisition function

Equipped with a professional custom scan engine to support 1D/2D bar code scanning. Support fingerprint recognition, support Beidou / GPS / GLONASS, NFC.

### High-end configuration

Adopt Android 8.1 operating system, quad-core 1.5GHz frequency, support dual VoLTE; 4G full Netcom, dual card dual standby.

## Applications:

Express logistics, chain retail, food tracking, manufacturing, etc.

## All Netcom Three-proof Industry Ultra-thin Terminal

Parameter	CPU	High-speed quad-core 64-bit processor, 1.5GHzOS	
	Os	Android 8.1(64Bits)	
Storage	ROM	16GB (Standard)	64GB (Options)
	RAM	2GB (Standard)	4GB (Options)
	Interface	Type-c 2.0 OTG	
Physical Spec	Size (L×W×H)	157*76.3*12.6mm	
	Weight	231g (Includes Battery)	
	Screen	5.7" (Resolution 1440×720) 18:9Multi-touch capacitive screen	
	Keyboard	5 keys (including left and right side buttons) keyboard	
	Indicator	Vibrator, speaker and tri-color LED	
	Battery	Built-in main battery 4.35V, 4800mAh	
	Camera	Rear camera 13 megapixels, auto focus, flash support; front camera 2 megapixels, fixed focus	
	GPS	GPS、Beidou	
	Expansion	Memory Card (Max 32GB)	
	Power Adaptor	Output: DC 5V/9V, 1.67A Input: AC 100~240V, 50~60Hz Real-time fast charge adapter	
Environment	Working Temperature	-20℃~50℃	
	Storage Temperature	-30℃~60℃	
	Relative humidity	5%~95% (No condensation)	
	Static Protection	±15 kV (Air discharge) , ±8 kV (Direct discharge)	
	Drop height	2 times 6 concrete floors falling below 1.2 meters (one on each side)	
	Protection level	IP67	
Reading Mode	2D Barcode	CMOS (≥5 mil) Code128,UCC/EAN-128,AIM128,EAN-8,JAN-8,EAN-13, ISBN/ISSN,UPC-E,	
		UPC-A, Interleave 2/5, ITF-6, ITF-14, Deutsche 14,Deutsche 12, COOP 25,Matrix 2/5, Industrial 2/5, Standard 25, Code 39, Codabar/NW7, Code 93, Code 11, Plessey, MSI/Plessey, GS1 Databar One- dimensional barcode and two-dimensional codes such as PDF- 417 , QR Code, Data Matrix, and Hanxin code.	
Wireless Communication	WLAN RADIO	IEEE 802.11 a/b/g/n, 2.4GHz and 5GHz	
	WWAN RADIO	2G	GSM ( Band2/ Band3/ Band5/ Band8)
		3G	UnicomWCDMA(Band1 /Band8) telecommunications CDMA: BC0
			CMCC TD-SCDMA(Band34/ Band39)
	WPAN RADIO	4G(Unicom/Telecom/CMCC )LTE- TDD(Band38/Band39/Band40/Band41), LTE- FDD (Band1/Band3/Band5) Bluetooth 4.2	
Card slot	SIM	Dual SIM Dual Standby (Double Nano SIM) 3 Select 2 SIM/T deck,	
	Nano+Nano/Nano+Tf		
	Fingerprint recognition	Support (standard)	
	Sensor	Support distance, light, geomagnetism, acceleration sensor	
	Radio frequency modulation	Headphones (optional)	
	Optional accessories	Power adapter, data cable	