

INDUSTRIAL HANDHELD TERMINAL

V710



Android



IP67



GPS



Camera



Bluetooth



1D



2D



NFC



3G/4G



WIFI



Product Features

- **High configuration, strong performance**
Octa-core 2.3G+1.8G processor / 64GB EMMC+ 4GB DDR3 memory
Android 12.0, GMS Supported
- **Rugged and reliable**
IP67 protection grade
- **Multiple wireless communications**
4G / 2.4G&5G dual-band WIFI
Bluetooth5.0
- **Multiple functions for diverse purpose**
Fingerprint reader
GPS/Beidou/GLONASS
1D/2D barcode scanning
NFC

Product Picture



Specification

Physical Parameter	
Weight	263g(battery included)
Dimension	165.6mm×76mm× 16mm (L*W*H)
Protection Rate	IP67
System Parameter	
CPU	Octa-core 2.3G+1.8G
OS	Android 12.0, GMS Supported
Memory	ROM+RAM,64GB+4GB, 128G+6G Optional
Display	5 inch (IPS Screen 1280*720 dpi),
Battery	3.8V, 4000 mAh Battery
Function Configuration	
Barcode Scanner	Zebra SE 4710 2D barcode scanner Reading speed: 60scan/s Reading distance: 584MM under normal visible light, 100MM in dark environment
NFC	NXP PN557 Supports 14443A Topza, 14443A MIFARE UL, JIS 6319-4 Sony Felica, 14443A/B NXP DESFire
Bluetooth	BT5.0
GPS	GPS, Beidou, GLONASS
Camera	Back 8MP
Fingerprint	Support

Communication	
Wireless Communication	GSM(B2/3/5/8) WCDMA(B1/2/4/5/8) TDSCDMA(B34/39)
	FDD(B1/2/3/4/5/7/8/12/13/17/18/19/20/25/26/28A/28B) TDD(B34/38/39/40/41)
WiFi	2.4/5GHz A/B/G/N/AC
External Interface	
USB Interface	TYPE-C , fast charger 5V/2A, USB2.0
Reliability	
Protection Rate	IP67
ESD	±8KVdischarge, ±12KV air discharge
Environmental	
Operation Temperature	-20℃ to 60℃
Storage Temperature	-40℃ to 80℃
Humidity	10% to 95% (Non-Condensing)
Secondary Development	
SDK	SDK available

Optional Accessories



Charging docking



Hand Grip

Application

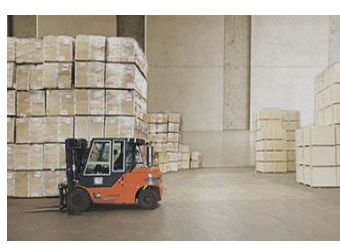
The handheld terminal with Barcode scanner is widely used, which can meet the application in retail, storage material management, finance, express delivery, medical and other fields.



Manufacture



Logistics



Warehousing



Express Industry