

10 inch is available in different tailored packages/Spec. to perfectly meet your company's needs.

KEY FEATURES

- 1 Adnroid 13 GMS with AER
- 2 Qualcomm® Snapdrag 480 SM4350, 8 cores 2.0GHz
- 3 Capacitive,10-Point Touchscreen, Glove/Rain Mode
- 4 6GB +128GB
- 5 G Sensor, Gyro., E- Compass, Accelerometer, Hall Sensor,Light Sensor, Flashlight, Fingerprint
- 6 Bluetooth® 5.1



Operation System

OS	Adnroid 13 GMS with AER
CPU	Qualcomm® Snapdrag 480 SM4350, 8 cores 2.0GHz
Memory	6GB +128GB
Language support	Multi-Language

Display

Size	10" IPS HD 1920*1200 600 Nits
Screen Technology	IPS Display Panel Coming® Gorilla ® Glass 3
Touch Pannel	Capacitive,10-Point Touchscreen, Glove/Rain Mode

Enclosure

Dimensions	10" 274mm ×185mm × 17mm (10.8" x 7.3" x 0.67")
Weight	980 g(2.2 lbs)

Camera/Fotos/Video

Rear	13M Autofocus with Flash Light
Front	5M
Flash Lights	Support

Keypad

8 Functions keys	Power, Volume up/down , F1, F2, F3
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Audio

Audio PA	Rear-facing speaker, Microphone 3.5mm headphone jack.
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Indicator

Symbologies

RFID(NFC)	Support UHF / NFC NFC Built-in: Frequency 13.56Mhz 0-3 UHF 865-868MHz, 902-928MHz (By Built-in Accessories) 2D imager(Honeywell N6703) High Precision GPS (By Built-in Accessories) Vehicle Charging (By Optoinal Accessroies)
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Power Source

Battery	Swappable Lithium-ion Polymer
LI-ion battery	3.8V/11700mAh Rechargeable and Replaceable Lithium-ion Battery
Voltage	3.8V-11700mAH
Adapter	QC3.0 Quick Charge

Battery Approvals

UN38.3 MSDS IEC 62133

Regulatory Approvals

FCC, CE, ISED, RCM, UKCA, KC, PTCRB, GCF
IP67, IEC 60529
MIL-STD-810G

Software

Compatible with common third-party software,
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Communication

SD	1 * Micro SDXC
SIM	2 * SIM & Dual Standby
Sensors	G Sensor, Gyro., E- Compass, Accelerometer, Hall Sensor,Light Sensor, Flashlight, Fingerprint
I/O	Qualcomm® Quick Charge™ Type C, OTG 2 * Type A USB 3.0
Pogo Pin	24* Back Pins Pogo Pin for expandability 24 * Bottom Pins Pogo Pin for expandability
Bluetooth®	Bluetooth® 5.1
GPS	Dedicated u-blox NEO-M8N GNSS Receiver GPS/GLONASS/Beidou/Galileo/QZSS/SBAS 2.5m CEP 2.0m in SBAS
Positioning Accuracy	WIFI/BT/NFC
WLAN	Support UHF / NFC
NFC	Wi-Fi 802.11 a/b/g/n/ac, 2.4GHz/5GHz
Wifi	GSM: 850/900/1800/1900 EVDO: BC0 WCDMA: B1/B2/B4/B5/B8 TD-SCDMA: B34/B39 TDD-LTE: B38/B39/B40/B41 FDD-LTE: B1 / B2 / B3 / B4 / B5 / B7 / B8 / B12 / B20 / B28 / B34 / B38 / B39 / B40 / B41 NR5G: N41/N78/N79
WWAN	

Environment

Operating temperature	-20°C~60°C(-4°F~140 °F)
Storage temperature	-30°C~70°C(-22°F~158 °F)
Relative Humidity	95% No Condensation
Drop Specifications	1.2M (4 ft) MIL-STD-810G, Method 516.6 Procedure IV
Ingress Protection	MIL-STD-810G, Method 514.6 Procedures I & II

Inside the box



TAB_R10 Device
11700mAh Battery
Type C Charging Cable
USB QC 3.0 Power Adapter with EU, UK, US and AU

Accessories

Handstrap
Shoulder strap
Bag
Protected Case
Docking
Stylus
Micro SD Card
Metal Cradle
Vehicle Mounting
Vehicle Charging By Cigarette Lighter
Antenna