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Rješenja koja ubrzavaju i olakšavaju radne i poslovne procese.

U svome smo poslu u potpunosti usredotočeni na korisnikove potrebe i mogućnosti kako bismo iznašli učinkovita, isplativa i dugotrajna rješenja koja će našim korisnicima omogućiti brže i efikasnije obavljanje radnih i poslovnih procesa. Posebnu pažnju pridajemo korisničkoj podršci i raspoloživosti za bilo kakve upite od strane korisnika.

Zadovoljstvo dugogodišnjih korisnika mjerilo je našeg uspjeha.



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This enterprise mobile computer offers all great enterprise features but styled into a consumer smartphone design. The EA510 is impressive with its large 5.7" screen and thin and lighter design. More power-efficient for full-shift usage plus running with the latest Android 9.0 OS.

There is nothing more frustrating than when your device lags in the middle of a task. That's why the EA510 boosts a snappy processor: Qualcomm 660 Octa-core 64bits 2.2 GHz Processor.

The EA510's is a multitasking, responsive and ergonomic device whilst being competitively priced - it's time to move forward.



5.7" screen & compact body

The EA510's vivid display will give you the most exciting visual experience. The 5.7" sized screen combined with a small body size will give an excellent ergonomic feeling.



Quick charge

Thanks to the Quick Charge 4.0 technology, you will spend less time charging - fully charged within 3 hours.



Fingerprint reader

Instantly unlock the EA510 with a slightest touch. The fingerprint reader is located on the back for easy access.



Removable battery

For the enterprise smartphone, long battery life is essential. The EA510 comes with a swappable 42000mAh battery - long time usage without any concerns.



Professional accessories

Boost the functionality of the EA510 device with Unitech's unique and versatile accessories. From single charging cradle to trigger gun grip to extended 5-slot charging cradles.



Short Range UHF (optional)

EA510 version with integrated short range UHF/RFID reader with reading distance up to 1 meter*.



Long Range UHF (optional)

EA510 version with integrated long range UHF/RFID reader with reading distance up to 6.5 meters*.

*Reading distance depends on environment, RFID tags and object.





Version 1.1 **EA510**

Operation System

CPU Qualcomm 660 Octa-core 64bits

2.2 GHz Processor

RAM: 4GB DDR4, ROM: 64GB Memory

OS **Android 9 with GMS** Compatible through R

Card Slot Micro SD/TF (max. 128GB) + Dual Nano-SIM

Language Support Multiple languages supported

Display

5.7" (18:9) TFT-LCD HD colour (720 x 1440 pixels) display 1.1mm thick Corning Gorilla Glass III. Multi-touch and ultra sensitive capacitive touch screen, compatible with gloves and supports wet resistance.

Camera/Photos/Video

Front: 5MP camera

Rear: 16MP camera, Auto Focus, LED flash light

Indicator

LED, speaker and vibration

Audio

Dual-microphone supports with noice cancellation, hight quality speaker, PTT headset support, cellular circuit switch voice, earphone iack.

Communication

MIMO

USB Type C (Host/Client) Interface Expansion I/O Pogo Pin

OTG Yes, over USB Type C WLAN 2.4G/5G Dual frequency WIFI

IEEE 802.11a/b/g/n/ac/d/e/f/h/o/k/r/v/w

IPV4, IPV6, **Data rates**

5Ghz: 802.11a/n/ac > up to 866.7Mbps 2.4Ghz: 802.11b/g/n/ > up to 300Mbps

Operation channels

2.4Gh: 1-13 (depends on regulatory rules &

certification agency

5Ghrz: 36,38,40,42,44,46,48,52,56,60,64,100, 104,108,112,116,120,124,128,132,136,140,149,

153, 157, 161, 165.

Security and encryption 802.1x(EAP): EAP-TLS, EAP-TTLS,

PEAP-MSCHAPv2, PEAP-TLS, PEAP-GTC,

PWD, SIM, AKA

Encryption: WEP, WPA / WPA2-PSK

2x2 MU-MIMO for faster uploading and downloading speeds

PMKID caching, 802.11r, OKC **Fast roaming**

Bluetooth Bluetooth 5.0 + BR/EDR + BLE with up to 240* meters distance (*Depends on

environment and application).

Increased range and bandwidth Multiple devices connection supported

Vo-LTE Support Vo-LTE HD video voice call

WWAN 4G LTE TD-LTE (B34/B38/B39/B40)

FDD-LTE (B1/B2/B3/B4/B5/B7/B8/B12/B19/B220/

B28A/B28B)

WCDMA (B1/B2/B4/B5/B8), TD-SCDMA (B34/B39),

CDMA2000 1xEV-DO Rev.A BC0 (800MHz),

CDMA 1x

GSM/EDGE/GPRS (850/900/1800/1900MHz)

GPS GPS; GLONASS; Gallileo; and BeiDou and

Other Sensors Acceleration sensor, Motion sensor, light sensor,

Proximity sensor & Gyroscope.

2Hz Random PK sine, 10cm displacement Vibration withstands multi-side 5000 vibration tests

Software Support

















SOTI Team Viewer

Buttons

Side SCAN button x 2 (Left / Right), Power button, User-defined function button (programmable key), Volume switch button (+ / -), ON / OFF button, Touch keys x 3 (Home / Back / Recent)

Data capture

Scanner (Engine: N6603) Scanning

> Reads all major 1D and 2D codes Supports; multi-reading, Picklist reading,

Center decode, OCR function,

DOT code.

IFrequency 13.56Mhz (NXP NQ553) RFID/NFC/Mifare

ISO 14443 Type A&B; FeliCa/Mifare and ISO 15693; Reader mode P2P mode,

Card Emulation mode

RFID/UHF EPC Gen-2, reading distance up to 6.5m*,

integrated. (*Depends on environment, tags and object). UHF versions: EA510 Short Range UHF and EA510 Long Range UHF.

Fingerprint reader

Optical sensor FBI PIV and FBI mobile ID FAP20 certificates.

Recognition to open OS: 50ms typical

Success rate FRR=1/10, Reject rate + 1/50000 For user to unlock the device. One user per device.

Power Source

Main battery Swappable and rechargeable 3.8V 4300mAh

Li-polymer battery pack.

Typical operation Time 10 hours Operation

(depending on the specific environment) **Quick charging** Support QC4.0 with separate power adapter

over USB type-C port only

Charging time <3 hours (supports QC4.0 quick charge)

Enclosure

Weight 250g (with battery)

Dimension 162.6 mm x 76 mm x 13.6 mm

Environmental

-20°C to 60°C Operating temperature -40°C to 70°C Storage temperature 0°C to 45°C Charging temperature Relative humidity

 $5\% \sim 95\%$ (non-condensing) Drop specification 1.5m drop to concrete at room

temperature per MIL-STD810G

1.0m tumbles

Tumble specification -40°C to 70°C rapid transition Terminal Shock Sealing IP67

ESD ±15kV air discharge ±8kV direct discharge Tumble

1.0m tumble for 200 cycles and 400 times

Regulatory Approvals CE, RED, RoHS, BQB







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