

# WORK HARD. WORRY LESS.

As the most impressive Cedar tablet to date, the CT8X2 includes robust processing power, increased storage, and the latest Android $^{\rm m}$  10 OS while maintaining the sleek form factor of the CT8.

The Cedar CT8X2 Rugged Tablet offers powerful functionality at an affordable price. Touting a lightning-fast newly updated Qualcomm® processor, Android 10 OS, and a bright, high-resolution screen for outdoor visibility, the Cedar CT8X2 is an impressive tool for mobile data collection. The Cedar CT8X2 comes with battery swap capability that ensures it will outlast a long day on the job, while its sleek, lightweight design helps users avoid fatigue.







**Rugged Tablet** 

Rated IP67, the Cedar CT8X2 Rugged Tablet is dustproof, waterproof, and shockproof. Its impressive processor pairs with a large 8-inch screen to give users a powerful option for any mobile data collection need.

#### SYSTEM

- Operating system: Android<sup>™</sup> 10
- Processor: Qualcomm<sup>®</sup> Snapdragon<sup>™</sup> SDM632 8-core 1.8Ghz Kyro 250
- · GMS (Google Mobile Services) certified

### STORAGE

- · Memory (RAM): 4 GB
- · Internal Storage (ROM): 64GB
- · SD Card Storage up to 128GB

### RUGGEDNESS

- Ingress protection: IP67 waterproof & dustproof
- · Shock/Drop: Up to 3.3' (1.0 m) to concrete
- Operating temperature: -4 F to 140 F (-20 C to 60 C)

### CONNECTIVITY

- · 4G LTE, Dual Nano SIM card slots
- Cellular: FDD-LTE, TDD-LTE, GSM, TD-SCDMA, EVDO, WCDMA
- Wi-Fi®: 2.4 GHz & 5 GHz (802.11 a/b/g/n/ac)
- · Bluetooth® 4.2
- GPS + GLONASS + BeiDou + Galileo (UBLOX M8030)
- · NFC
- · OTC
- · USB Type-C

# PHYSICAL

- · Weight (includes battery): 1.2 lbs (560 g)
- · Dimensions: 235 x 146 x 13 mm
- $\cdot$  2 user programmable buttons

# CAMERA

- · Front: 5 MP
- · Rear: 13 MP, Sony sensor

### TOUCHSCREEN

· Capacitive (10-touch)

### **BATTERY**

- · Li-ion battery
- Battery size: 8000 mAh (30.4wh), removable

### DISPLAY

- · High-visibility HD IPS display (450 Nits)
- · Screen size (diagonal): 8" (203.2 mm)
- · Screen resolution: 1280 x 800
- Screen orientation (primary): Portrait
- · Gorilla® Glass 3

# BARCODE

· Optional 1D/2D barcode add-on

### RFID

· Optional UHF RFID add-on





