

Model: IC08-O  
8" Full HD Rugged Intel® Celeron™ Tablet PC



### Main Feature

- Intel® Celeron™ N5100 Quad-Core processor
- Capacitive Multi-Touch screen with scratch-resistant Corning® Gorilla® Glass
- WLAN, BT, NFC & 4G LTE technologies for seamless communication
- IP65 Water & Dust Protection
- 4" Drop/Shock Rating (MIL-STD-810G)
- Long Battery Life, up to 8 Hours



Specification	
Model	IC08-O
Processor	Intel® Celeron™ N5100 quad-core, 1.1 Ghz (4M cache, up to 2.8 Ghz)
Memory	Onboard 4GB DDR4L (Optional 8GB)
Storage	Onboard 64GB SSD (Optional 128GB)

Operating System	Windows 10 or 11 Pro. 64 bit
Display	Display Type : 8'' <u>IPS LED Panel</u> Resolution : 1920 × 1200 Luminance : 550 nit
Touch Screen	5 Points P-CAP multiple touch Corning® Gorilla® Glass
Camera	Front Camera: 5MP, Rear Camera: 8MP w/Auto-Focus
Power & Battery	110-240VAC to 19V/3.42A DC Adapter Input, & 7.6VDC 5000mAH, 6 Hour Runtime
2G/3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20, LTE-TDD B40, WCDMA: B1/B5/B8 GSM: 900/1800
GPS (GPS, glonass)	Support: GPS / Glonass
WIFI	WIFI 802.11(a/b/g/n/ac) 2.4G+5G Dual frequency
Bluetooth	BT5.0
Speaker	0.8 watt x2
Sensor	Gravity Sensor
I/O Interface	HDMI 1.4a x 1, USB 3.0 Type-A x 1, USB Type-C x 1, SIM Card x 1, TF Card x 1, 12pins Pogo Pin x 1, Φ3.5mm standard earphone jack x 1
(Optional) 2D barcode	2D barcode Scanner (Module)
Proof rate	IP65 - water proof, Dropping proof 1.2 meter
Construction	ABS, Plastic and Heavy duty steel
Environment	Operating temperature: -20°C to 60°C Relative humidity: 10% to 90%non-condensing Vibration: 17 to 500HZ 1G PTP; Shock: 5-50G /peak( 11m sec)
Compliance	CE; FCC
Dimension W x H x D ( mm )	237 x 156 x 20 / Net weight: 0.9 Kg
(Optional) accessories	Docking Charger, Hand-strap, Removable Battery, Vehicle Mount, Stylus ...



#### Ordering Information

IC08-O	8'' Rugged Intel® Celeron™ Tablet PC with Win 10 or 11 Pro. 64 bit
(Optional - upgrade RAM & SSD)	Upgrade to 8GB RAM & 128GB SSD
(Optional) AR Film	Anti-glare Film
(Optional) 2D barcode	2D barcode Scanner (Module)
(Optional) NFC	NFC scanner - 13.56MHz support ISO/IEC 14443A/B, 15693, 18092