

Victor Max

10-inch Industrial Tablet PC



Key Features

- 10.1" Multi-Touch Screen
- Android 12.0
- 2.2 GHz Octa-Core
- Wi-Fi 802.11 a/b/g/n/ac
- Bluetooth 5.2
- 8 GB RAM, 128 GB ROM
- 4G LTE
- 13 MP Camera

The Victor Max is a rugged mobile Android 12.0 industrial tablet computer for data collection with JAVAD GNSS receivers. With the JAVAD Mobile Tools application, the Victor Max configures the GNSS receiver for RTK, and records real time positions, annotations and raw data. With inbuilt camera, cell modem, Bluetooth and Wi-Fi, the Victor Max is a cost-effective field computer for GNSS surveys.

System	Operating System Processor Display Memory GPU Camera	Android 12 2.2 GHz Octa-Core 10.1-inch TFT LCD (16:10) 1920*1200 8GB RAM / 128 GB ROM Adreno 506 Front: 5MP Rear: 13MP (Auto Focus with Flash)
Communications	Cellular (optional) Wi-Fi Bluetooth USB Interfaces	GSM: 2/3/5/8 WCDMA: 1/2/5/8 TDD-LTE: 38/39/40/41 FDD-LTE: 1/2/3/4/5/7/8/17/20/28a&b 802.11 a/b/g/n/ac Bluetooth 5.2 (BLE) 1 x USB2.0 Type A, 1 x USB Type C 1 x RJ45 standard, 1 x DB9, 1 x USB 2.0 Type A (Choose 1) 1 x 12-pin Pogo 1 x SIM slot 1 x Micro SD card slot (up to 128 GB) Louder Speaker, Receiver, Microphone, Headset Jack (3.5mm) Charging LED, Network LED, Scan alarm LED, Modifier key status LED, Vibration
Power	Battery Battery Charging	Li-Ion Polymer 3.8V, 10,000 mAh, operation hours: about 9 hours Rechargeable USB Type C, Fast Charging PE+2.0 Support, up to 18W, 9V/2A
Physical & Environmental	Operating Temperature Storage Temperature Humidity Dimensions (mm) Weight (g) Sealing Regulatory	-20°C to +60°C -30°C to +70°C 95% non-condensing 274.9 x 188.7 x 23.1 1.14 kg IP65 KC, CE, RoHS
Peripherals & Accessories	•Optional Accessories: •Desktop Cradle •Car holder •Car charger •Hand strap	