

## Victor-5

**5-inch Android Tablet** 



## **Key Features**

- 5" Multi-Touch Screen
- Android 9.0 / Android 10
- 2.0 GHz Octa-Core CPU
- Wi-Fi 802.11 a/b/g/n/ac

- Bluetooth 4.2
- LTE Advanced
- 16 MP Camera
- Hot Swap Battery

The Victor-5 is a sleek, hand-fitting, rugged Android tablet computer for data collection with JAVAD GNSS receivers. With the JAVAD Mobile Tools application, the Victor 5 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-5 is a small yet cost-effective field computer for GNSS surveys.

## **VICTOR-5** Specifications



System	Operating System Processor Display Memory Sensors Camera	Android 9 / Android 10 Qualcomm Arm Cortex-A 5-inch Capacitive Multi-T 1280 x 720 IPS DDR3 2GB / 16 GB, 4GB / Ambient Light Sensor & F 3-axis accelerometer, Dig 16 MP AF with Flash	ouch Screen 64GB NANI Proximity Ser	D (optional) Isor, 3-axis Compass, 3-axis gyroscope,
Communications	Cellular (optional) Wi-Fi Bluetooth USB External Interfaces Audio LED & Indication	LTE Advanced Support LTE FDD / TDD: 1, 3, 5, 7, 8 WCDMA / GSM: 1, 5, 8 / 8 802.11 a/b/g/n/ac Bluetooth 4.2 (BR/EDR+B USB3.0 (C-type) Micro SD Slot, SIM Slot, S Speaker, Receiver, Microp Charging LED, Notification	50, 900, 190 LE) AM Slot bhone, Heads	0
Power	Battery Battery Charging	Li-Ion 3.8 V, 4,000 mAh / Rechargeable DC Power Jack	6,000 mAh (	optional)
Physical & Environmental	Operating Temperature Storage Temperature Humidity Dimensions (mm) Weight (g) Sealing Drop Regulatory	- 20°C to +70°C - 30°C to +70°C 95% non-condensing 76 x 154 x 18.7 250 g with battery IP67 1.5 m multi-drops to conc KC, CE, RoHS, FCC	rete	
Peripherals & Accessories	USB Wall Charger (5V / 4A), Micro USB Type-C Cable, 4,000 mAh Battery, Hand Belt, Screen Protector Optional Accessories: • Desktop Cradle • Cradle Adapter • Extended Battery, 6,000 mAh • Bumper • Gun Trigger			
Applications	JAVAD Mobile Tools (JM	T)		
Illustrations, descriptions and technical specifications are not binding and may change without notice.				
	Receiver		Barcode scanner	Hand belt hook

