



Brilliant, Large Multi-Touch Display in a Lightweight Rugged Tablet

The M9700 rugged tablet combines form and function in a lightweight mobile tablet. With an eye-catching 9.7-inch display and its rugged construction, the Windows® tablet ships ready for enterprise.



Large, brilliant display—full 9.7-inch multi-touch display for pan and zoom functions.

Windows operating system—ships standard with Windows Embedded Standard 7.

User-friendly form factor—delivers lightweight mobility in a rugged tablet that is just over 2 pounds (989 grams) and less than an inch thick (22 millimeters).

IP54 and meets MIL-STD-810F—protected against water, dust, and 4-foot drops to concrete, offering a more durable solution than consumer tablets and enabling use in a variety of environments.

Multiple communications options—WLAN, Bluetooth, GPS, and optional Gobi™ 3000 WWAN.

Accessories



Ethernet Adapter



HDMI Adapter



Vehicle Charger



Desktop Dock



Charging Cart



Hand Strap

Core System	
Operating System	Windows® Embedded Standard 7
Processor	Intel® Atom™ N2600 dual core 1.6 GHz
Memory	2 GB DDR3-800 32 GB solid state drive
Display	
	9.7-inch XGA (1024 × 768) IPS LED panel 350 nits Multi-touch capacitive touchscreen (four point) Sunlight viewable
Keypad & Buttons	
	Power button Programmable Function key Menu key Volume up/down keys LED indicator (power, battery, HDD access, WiFi)
Communications	
WLAN	802.11 b/g/n
WWAN	Optional Gobi™ 3000 module
GPS	GPS module
Bluetooth®	v2.1 + EDR Class II
Input/Output	
Integrated	Power jack 1× USB 2.0 1× LIF connector (Ethernet or HDMI via dongle)
Via dock	2× USB 2.0 Ethernet VGA out Power
Expansion Slots	
	SIM Card slot

Data Capture	
	2 MP color camera with auto-focus and flash
Audio	
	2× 1 W speakers HD Audio 1× stereo headset jack
Power	
Battery	Internal Li-ion 5300 mAh
Input	12 VDC
Adapter	100–240 V, 50–60 Hz / 12 V DC input
Dimensions	
	10.5 (L) × 8.3 (W) × 0.8 (H) inches [267 × 210 × 22 mm] 2.18 lb. [988 g]
Regulatory	
	FCC class B CE EN60601-1-1 EN60601-1-2 (medical applications)
Environment	
Operating temperature	32 to +122 °F [0 to +50 °C]
Charging temperature	32 to +113 °F [0 to +45 °C]
Drop	Multiple 4-foot (1.2-meter) drops to concrete
ESD	15 kV air discharge, 8 kV direct discharge
Sealing	IP54 certified
Humidity	30%–90%, non-condensing
Vibration	MIL-STD-810F