



CYBERMED RX

Medical Grade Windows Tablet



Display	<ul style="list-style-type: none"> • 10.1", 1920x1200, 400nits, (eDP interface) with Anti-Glare Option 	Integrated Peripherals	<ul style="list-style-type: none"> • 2M front facing WebCam • Biometric Fingerprint Reader • Smart Card Reader (ISO7816, EMV2000 L1 Certified)
CPU Support	<ul style="list-style-type: none"> • 5th Generation Intel Core i5/i7 Processors with vPro 	Power Input	<ul style="list-style-type: none"> • 1x DC-19V 3.43A, Input: AC 100~240V, 1.8A 47~63Hz
I/O Ports	<ul style="list-style-type: none"> • 1x USB 3.0 • 1x DC-in Jack • 1x Audio Jack • 1x Docking • 1x Kensington cable lock slot with star-shaped screw 	Optional Features	<ul style="list-style-type: none"> • 2D Barcode Scanner, Trigger Button on Handle • RFID-Reader (HID Global 5127CK) • Rear Camera (5M Autofocus, LED light support) • 4G LTE + GPS (Sierra EM7355 [North America] / EM7345 [Worldwide])
Battery	<ul style="list-style-type: none"> • Two hot-swap batteries with LED indicator • Optional: Battery Charging Station - holds 6 Batteries 	Power Supply	<ul style="list-style-type: none"> • 65W Medical Grade Universal AC Adapter 100~240VAC, 47~63Hz, Output 19VDC, 3.43A. Meet ES6.0, ErP lot 7
Memory	<ul style="list-style-type: none"> • 1 x 8GB DDR3L SO-DIMM (16GB Optional) • Supports data transfer rates of 1333MHz / 1600MHz for DDR3L, un-buffered non-ECC DDR3L DIMMs 	HDD Support	<ul style="list-style-type: none"> • Kingston/Transend 128GB (256GB Optional) • Intel SSD 530 Series M.2 interface 80/180GB Support Hardware FDE, AES-256 bits (Optional)
Operating System	<ul style="list-style-type: none"> • Windows 10, Windows 8, Windows 7 (32/64bit) • Ubuntu 14.04 , Fedora 20, Kernel 3.16 above 	Weight	<ul style="list-style-type: none"> • Under 2.2 lbs (1Kg)
Video & Graphics	<ul style="list-style-type: none"> • Integrated Intel HD graphic • Rotation: 0°, 90°, 270° 	Audio	<ul style="list-style-type: none"> • 2x 1W stereo speaker • 1x Internal MIC • 1x Combo Jack
Networking	<ul style="list-style-type: none"> • 1x 10/100 Ethernet on Docking Station 	Carton Dimensions	<ul style="list-style-type: none"> • 14" x 10.4" x 3.9" (L,W,D)
Bios	<ul style="list-style-type: none"> • AMI Flash BIOS supports ACPI, API, DMI, Plug & Play, and security password • Supports booting from HDD, PXE, LAN, CD-ROM, and USB device 	Accessories	<ul style="list-style-type: none"> • Desktop docking station / VESA mount with: • 2x USB 2.0 Ports (optional with 2KV Isolator) • 1x RS232/422/485 Port (optional with 1KV Isolator) • 1x Gigabit Ethernet Port • 1x HDMI Port • 1x 19V 12V~24V DC Port
Environment	<ul style="list-style-type: none"> • Ambient Temperature: 0°C ~ 40°C (operating) 	Relative Humidity	<ul style="list-style-type: none"> • 10% ~ 90% (non-condensing)
Touch Screen	<ul style="list-style-type: none"> • 10 Point PCAP Multi Touch W/Corning® Gorilla® Glass • and Antimicrobial Protection 	Dimensions	<ul style="list-style-type: none"> • 10.43" x 10.00" x 0.79" (L, W, D)
Wireless	<ul style="list-style-type: none"> • Intel Dual Band Wireless-AC 7265 Plus Bluetooth 	Certifications	<ul style="list-style-type: none"> • FCC-B, CE, ES6.0, 60601-1, SAR, UN38.3, MIL-STD-810G (516.6-VI. Transit drop test) • IP65 Front Bezel, IPX1 Back cover and I/O
Colors	<ul style="list-style-type: none"> • White with Antimicrobial Germ Protection 	Sensor	<ul style="list-style-type: none"> • G sensor support, rotation function