Solver operation, Locks up, nore replecement batteries 168 Storage but can add 168 Storage	•		<u>, </u>		•	
Soor Numeric Keypad Sepada with Directional Sepada with Directio	LANDMARK Spatrial Solutions, LLC	Forge 912 25% off while quantities	XM5 SOLD	Nautiz X8 Used Units	Forge 912 ECHO 25% off while quantities	
	Pros:		Keyboad with Directional		GPS, Echo Location for	screen, GPS + Glonass, Fastest
Processor: 800 MHz 1-6Hz AMM Cortee-A8 processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-6Hz AMM Cortee-A8 processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz Quad-core interest Pentum Processor: 1-5GHz, dual core 800 MHz 1-5GHz, dual core 1-5G	Cons:		MicroSD card. Recommd			none
	Price:	\$1299 \$975	\$1,399	\$1,399	\$1699 \$1275	\$2,915
A Set Non-volatite hash A Set Non-volati	Processor:	800 MHz		1.5GHz, dual core	800 MHz	
3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch display, chemically strengthened glass 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch display, chemically strengthened glass 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch touch touch touch touch touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 3.5" Color LCD Transmissive, 480x640 Full VGA, resistive touch 4.50 x60x640 Full VGA, resistive touch 4.50 x60	Internal Memory	8 GB Non-volatile Flash		4 GB Non-volatile flash	8 GB Non-volatile Flash	128 GB Non-volatile flash
A	RAM	512MB	512	1 GB	512MB	16 GB
PRating:	Display Size/Type	480x640 Full VGA , resistive	480x640 Full VGA , resistive	display, chemically strengthened	480x640 Full VGA , , resistive	High visibility backlit LCD, Scratch-resistant, capacitive
Standard Warranty: 6 Month 2 Years 1 Year 6 Month 2 Years 5329 for 3 years - Includes 5390 for 2 years 5329 for 3 years - Includes 6 Month 2 Years 5390 for 2 Years 5490 for 2 Ye	Camera:	5MP Auto focus	5MP Auto focus		5MP Auto focus	
Saze for 3 years - Includes	IP Rating:	IP 67	IP 65	IP 67	IP67 with Plug, 65 without	IP 68
## Accidents Accidents S390 for 2 years ## Battery Li-lon 11.1v, 3800mAH 4000 mAh Li-lon 11.1v, 2500 mAh Li-lon 11.1v, 3800mAH Li-lon 11.1v, 38.1v All vall vall yell yell of 2.1 meters 2.1 hours 2.1 hou	Standard Warranty:	6 Month	2 Years	1 Year	6 Month	2 years
AC charge time: 4 hours 4 hours 2 - 4 hours 2 - 4 hours 3 - 10 or 15 - 16 hours 3 - 10 or 15 - 10 or 15 - 16 hours 3 - 10 or 15 - 10 o	Extended Warranty:			· ·		\$390 for 2 years
Battery life: GPS Receiver Type UBLOX 52 channel L1, C/A Code UAS, EGNOS, MSAS, EGNOS, MSAS, EGNOS, MAS, EGNOS, M	Battery	Li-Ion 11.1v, 3800mAH	4000 mAh	Li-Ion 11.1 V, 2500 mAh	Li-Ion 11.1v, 3800mAH	Li-Ion 43.2 WHr
UBLOX 52 channel L1, C/A Code	AC charge time:	4 hours	4 hours	4 hours	4 hours	2 -4 hours
BBOX 52 channel L1, C/A Code UBLOX SC channel L1, C/A Code High-sensitivity GPS/GLONASS receiver - L1, C/A code WAAS, EGNOS, MSAS, GAGAN WAAS, EGNOS, Beidou, Galiled Accuracy (Autonomous) 1-3 meters 1-3 met	Battery life:	9-11 hours	12+ hours	12 hours	9-11 hours	8-10 or 15-16 hours
Accuracy (Autonomous) 1-3 meters 2-4 meters 2-4 meters Accuracy with SBAS (Open Sky): 1-3 meters 1-3 meters 1-3 meters 1-3 meters 1-3 meters 2-4 meters 2-4 meters Yes Yes Yes Yes No No No No No No No No No N	GPS Receiver Type		UBLOX with Assisted GPS	UBLOX		High-sensitivity GPS/GLONASS
Accuracy with SBAS (Open Sky): 1-3 meters 1-3 meters 1-3 meters 2-4 meters GPS Filtering Yes Yes Yes Yes Yes Echo Location: No No No No No No Intergrated Scanner: No No No No No No No G-Sensor Height Measurement: No	SBAS:	WAAS, EGNOS, MSAS, GAGAN	WAAS, EGNOS	WAAS, EGNOS	WAAS, EGNOS, MSAS, GAGAN	WAAS, EGNOS, Beidou, Galileo
GPS Filtering Yes No	,, ,					
Echo Location:NoNoNoNoYesNoIntergrated Scanner:NoNoNoNoNoNoG-Sensor Height Measurements:NoNoYesYesNoMeasurements (in):7.9 in x 3.7 in x 1.7 in6.1 in x 2.9 in x 1.0 in7.5 in x 3.1 in x 1.3 in7.9 in x 3.7 in x 1.7 in8.48 in x 5.4 in x 1.36 inWeight (oz):15.6 oz10 oz17.3 oz15.6 oz24-32 ozPorts:MiniUSB, headphone jack, 9 pin Serial, chargingMicro USB, headphone Serial, headphoneMicro USB, USB Host, 9 pin Serial, chargingMiniUSB, headphone jack, 9 pin Serial, chargingUSB 3.0 Host, headphone, 9 pin Serial option,802.11802.11 b/g 54 Mb/s802.11a/b/g/n802.11b/g/n802.11b/g 54 Mb/s802.11b/g 54 Mb/sIntegrated ScannerrNo1D/2DNoNoNoBluetooth:Class II, v2.1 EDRBluetooth v2.1, Class 2 EDRClass 2.1 with Enhanced Data RateClass II, v2.1 EDRClass 1.5, v 2.1 EDROperating System:Windows Embedded Handheld 6.5Windows Embedded Handheld 6.5 or AndroidWindows Embedded Handheld 6.5Windows Embedded Handheld 6.5Windows Embedded Handheld 6.5			1-3 meters			
Intergrated Scanner: No No No Yes Yes No Measurements (in): 7.9 in x 3.7 in x 1.7 in S.48 in x 2.9 in x 1.0 in Y.5 in x 3.1 in x 1.3 in Y.9 in x 3.7 in x 1.7 in Yeight (oz): Ports: MiniUSB, headphone jack, 9 pin Serial, charging Pin Serial, charging Micro USB, headphone Serial, headphone Serial	•	ļ	N.			
G-Sensor Height Measurements: No No No Yes Yes No Measurements (in): 7.9 in x 3.7 in x 1.7 in 6.1 in x 2.9 in x 1.0 in Weight (oz): Ports: MiniUSB, headphone jack, 9 pin Serial, charging pin Serial, charging serial option, serial, charging serial, charging serial option, serial, charging serial option, serial, charging serial, chargi						
Measurements (in): 7.9 in x 3.7 in x 1.7 in 6.1 in x 2.9 in x 1.0 in 7.5 in x 3.1 in x 1.3 in 7.9 in x 3.7 in x 1.7 in 8.48 in x 5.4 in x 1.36 in Weight (oz): 15.6 oz 10 oz 17.3 oz 15.6 oz 24.32 oz Ports: MiniUSB, headphone jack, 9 pin Serial, charging Pin Serial potion, additional memory MicroSD Card up to 32GB						
Weight (oz):15.6 oz10 oz17.3 oz15.6 oz24-32 ozPorts:MiniUSB, headphone jack, 9 pin Serial, chargingMicro USB, headphoneMicro USB, USB Host, 9 pin Serial, charging pin Serial, chargingMiniUSB, headphone jack, 9 pin Serial, charging pin Serial, chargingUSB 3.0 Host, headphone, 9 pin Serial, charging pin Serial option,Additional memoryMicroSD Card up to 32GBMicroSD Card up to 32GBMicroSD Card up to 32GBMicroSD Card up to 32GBMicroSD Card up to 32GB802.11802.11 b/g 54 Mb/s802.11a/b/g/n802.11 b/g/n802.11 b/g 54 Mb/s802.11b/g/n with extended range wifi and BTIntegrated ScannerrNo1D/2DNoNoNoBluetooth:Class II, v2.1 EDRBluetooth v2.1, Class 2 EDRClass 2.1 with Enhanced Data RateClass II, v2.1 EDRClass 1.5, v 2.1 EDROperating System:Windows Embedded Handheld 6.5Windows Embedded Handheld 6.5 or AndroidWindows Embedded Handheld 6.5Windows Embedded Handheld 6.5Windows 10 or Android 5.1						-
Ports:MiniUSB, headphone jack, 9 pin Serial, chargingMicro USB, headphoneMicro USB, USB Host, 9 pin Serial, chargingMiniUSB, headphone jack, 9 pin Serial, chargingUSB 3.0 Host, headphone, 9 pin Serial, chargingAdditional memoryMicroSD Card up to 32GBMicroSD Card up to 32GBMicroSD CardMicroSD Card up to 32GBMicroSD Card up to 32GB802.11802.11 b/g 54 Mb/s802.11a/b/g/n802.11 b/g/n802.11 b/g 54 Mb/s802.11b/g/n with extended range wifi and BTIntegrated ScannerrNo1D/2DNoNoNoBluetooth:Class II, v2.1 EDRBluetooth v2.1, Class 2 EDRClass 2.1 with Enhanced Data RateClass II, v2.1 EDRClass II, v2.1 EDROperating System:Windows Embedded Handheld 6.5Windows Embedded Handheld 6.5 or AndroidWindows Embedded Handheld 6.5Windows 10 or Android 5.1						
Additional memory MicroSD Card up to 32GB 802.11b/g/n with extended range up to	Ports:	MiniUSB, headphone jack, 9		Micro USB, USB Host, 9 pin	MiniUSB, headphone jack, 9	USB 3.0 Host, headphone, 9
802.11 802.11 b/g 54 Mb/s 802.11a/b/g/n 802.11 b/g/n 802.11 b/g 54 Mb/s 802.	Additional memory		MicroSD Card up to 22CB			
Integrated Scannerr No 1D/2D No No No No Bluetooth: Class II, v2.1 EDR Bluetooth v2.1, Class 2 EDR Class 2.1 with Enhanced Data Rate Class II, v2.1 EDR Class II, v2.1 EDR Class 1.5, v 2.1 EDR Operating System: Windows Embedded Handheld 6.5 Windows Embedded Handheld 6.5 or Android Windows Embedded Handheld 6.5 Windows Embedded Handheld 6.5 Windows 10 or Android 5.1	802.11				·	802.11b/g/n with extended
Bluetooth: Class II, v2.1 EDR Bluetooth v2.1, Class 2 EDR Rate Operating System: Windows Embedded Handheld 6.5 Windows Embedded Handheld 6.5 or Android Rate Class II, v2.1 EDR Class II, v2.1 EDR Windows Embedded Handheld 6.5 or Android Class II, v2.1 EDR Windows Embedded Handheld 6.5 Windows Embedded Handheld 6.5 or Android S.1	Integrated Scannerr	No	1D/2D	No	No	Ü
Operating System: Windows Embedded Handheld 6.5 Windows Embedded Handheld 6.5 or Android Windows Embedded Handheld 6.5 or Android Windows Embedded Handheld 6.5 or Android Windows Embedded Handheld 6.5 Windows 10 or Android 5.1	Bluetooth:			Class 2.1 with Enhanced Data		
	Operating System:			Windows Embedded Handheld		Windows 10 or Android 5.1
	Operating Temp.:	1				-4 F to 122 F