



Seuic

MOBILE COMPUTERS

PRODUCT

AUTOID Q9

Creating a New Standard for Durable Data Capture Tool

Oilo

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Designed to meet the high demands of industrial applications, AUTOID Q9 is an industrial-grade handheld terminal. New features have been added to enhance appearance, performance, battery life, protection, and other aspects, bringing this tool up to the highest level of durability. Users benefit from efficient and intelligent operations in logistics, retail, manufacturing, public utilities, etc.





Product Features



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Professional Wi-Fi, Real-time Data Transmission

The device supports IEEE 802.11 a/b/g/n/ac, providing faster connectivity, real-time transmission, and a more comprehensive range of coverage thanks to dual-band WIFI (2.4G/5G). Full-band 4G, ensuring an excellent network both indoors and outdoors. Bluetooth 5.0 has twice the speed and four times the coverage of 4.0 but with lower power consumption.



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Uninterrupted Operation

It can be used continuously for 14 hours, per the test data provided by Seuic Laboratory. It consists of a 5200mAh lithium-ion battery pack and can be charged 70% in 1 hour with an optional Type-C 18w fast charger.



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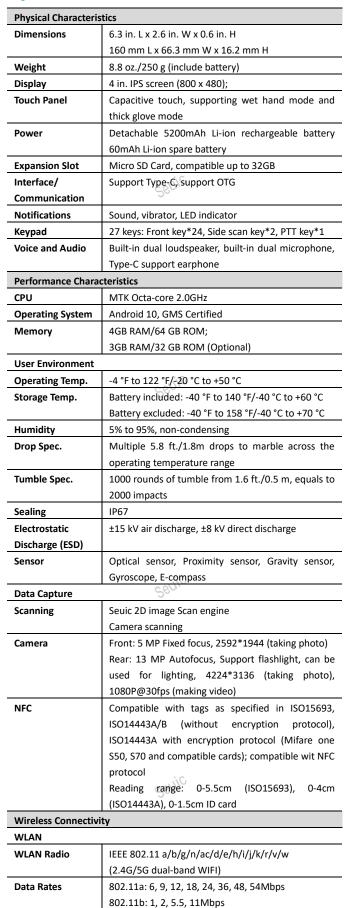
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Specifications







	- Contract of the contract of
	802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps
	802.11n: 6.5, 13, 19.5, 26, 39, 52, 58.5, 65Mbps
	(20MHz, Long GI, 800ns)
	802.11n:7.2, 14.4, 21.7, 28.9, 43.3, 57.8, 65,
	72.2Mbps (20MHz, short GI, 400ns)
	802.11n: 6.5, 13, 19.5, 26, 39, 52, 58.5, 65Mbps
	(20MHz, Long GI, 800ns)
	802.11n: 7.2, 14.4, 21.7, 28.9, 43.3, 57.8, 65,
	72.2Mbps (20MHz, short GI, 400ns)
	802.11n: 13.5, 27, 40.5, 54, 81, 108, 121.5, 135Mbps
uic	(40MHz, Long GI, 800ns)
	802.11n: 15, 30, 45, 60, 90, 120, 135, 150Mbps
	(40MHz, short GI, 400ns)
	802.11ac: 6.5, 13, 19.5, 26, 39, 52, 58.5, 65,78Mbps
	(20Mhz, Long GI, 800ns)
	802.11ac: 7.2, 14.4, 21.7, 28.9, 43.3, 57.8, 65, 72.2,
	86.7 (20MHz, short GI, 400ns)
	802.11ac: 13.5, 27, 40.5, 5481, 108, 121.5, 135,
	162,180Mbps (40Mhz, Long GI, 800ns)
	802.11ac: 15, 30, 45, 60, 90, 120, 135, 150, 180,
	200Mbps (40MHz, short GI, 400ns)
	802.11ac: 29.3, 58.5, 87.8, 117, 175.5, 234, 263.3,
	292.5, 351, 390Mbps (80Mhz, Long GI, 800ns)
dic	802.11ac: 32.5, 65, 97.5, 130, 195, 260, 292.5, 325,
0	390, 433.3Mbps (80MHz, short GI, 400ns)
Working channel	CH1~CH13, CH34~CH165
WWAN	C.12 G.125, G.16 1 G.1255
WWAN Radio	European Asian area:
	GSM: Quad Band (850, 900, 1800, 1900Mhz)
	TD-SCDMA: Band 34, Band 39
	WCDMA: Band 1, Band 2, Band 5, Band 8
	CDMA 1x /EVDO: BCO (optional)
	TDD-LTE: Band 34, Band 38, Band 39, Band 40, Band
	41 SDD 175 Book 4 Book 2 Book 5 Book 7
	FDD-LTE: Band 1, Band 2, Band 3, Band 5, Band 7,
3410	Band 8, Band 20
GPS	GPS+GLONASS+ Beidou, Support AGPS
	GPS: L1 (1.575GHz), Beidou: B1 (1.561GHz);
	GLONASS: L1 (1.602GHZ)
Accessories	
Standard	Power Adapter, USB Cable, Battery, Hand Strap
Additional	4-slot battery charger, Single device charging cradle
	with one spare battery charging slot, 4-slot charging
	cradle, Pistol grip, Multifunctional bag, Touch Pen,
	Tempered glass screen Protector, Device protect
	cover
Third Party Applica	tion Development Support
Third Party Applica	Android 10
System Software	Android 10











