TECHNICAL SPECIFICATIONS

		Qpad X9
GNSS [1]	**Positioning Technology**	GPS, BDS, GALILEO, QZSS
Configuration	**OS & Processor**	Android 13, 2.7GHz, 8 core high-speed processor
	Storage	RAM 6GB, ROM 128GB, SD card 1TB
	Display	8-inch display, touchable screen
	Resolution	1920×1200, 450nit, readable under the sun
	Camera	16M pixels rear camera, 8 M pixels front camera, autofocus, highlight LED flash
	Built-in Sensor	L-sensor (Compatible Design), G-sensor, Gyroscope, E-compass
Communication	**USB**	USB 2.0, Type-C, OTG function
	SIM	Support, dual Nano SIM
	Network Type	5G: FR1 N1/3/20/28/41/77/78/79 FDD: B1/2/3/4/5/7/8/20/28 TDD: B38/39/40/41 3G: B1/B2/B5/B8 GSM:B2/B3/B5/B8
	Wi-Fi	802.11 a/b/g/n/ac (2.4 & 5GHz)
	Bluetooth	Bluetooth 5.1, BLE
	NFC	NFC 13.56MHz, work distance ≥ 3cm support ISO/ 14443 A/B, ISO/ 15693, NFC- IP1, NFC-IP2 M1 Card(S50, S70) , CPU Card, NFC Label
Battery [2]	**Capacity**	15 hours
	Charging time	≤ 5 hours
Physical	**Size**	236mm*142mm*14mm
	Weight	636 g (with battery)
	Humidity	0-95% RH, non-condensing
	Dustproof & Waterproof	IP67, and 1.2m free drop
	Temperature	Working: - 20℃ ~ + 60℃; Storage: - 40℃ ~ + 70℃

Descriptions and specifications are subject to change without notice.
1. Optional.
2. The battery operating time is related to the operating environment, operating temperature and battery life.

AUTHORIZED DISTRIBUTION PARTNER

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CE IP67

Hi-Target
Surveying the World,Mapping the Future

Qpad X9

Rugged Tablet



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