

Cx20 Lite Cx20 Lite SE

Desktop POS terminal



Optimized for Cost and Performance

Designed with the Intel® N97 quad-core processor (up to 3.6 GHz), Cx20 Lite strikes the sweet spot of cost efficiency and performance—delivering enterprise-grade capability while keeping investment lean and predictable.

- **Enterprise-Grade Windows Platform:**

Running on Windows 11 IoT LTSC (64-bit), Cx20 Lite ensures long-term stability, enterprise security, and compatibility with a wide ecosystem of applications.

- **Future-Proof Memory & Storage**

Equipped with 8GB RAM + 256GB storage, expandable to 512GB, enabling fast data processing, secure storage, and room for growth.

- **Immersive Full HD Display Options**

Features a 15.6" Full HD multi-touch display (1920×1080). An optional 10.1" customer display—standard or interactive with touch and QR camera—enhances engagement and flexibility.



| SPECIFICATIONS

Item	Cx20 Lite	Cx20 Lite SE	Connectivity	NONE		
Processor	Quad core, up to 3.6 GHz (Intel N97)			Wi-Fi 6E : IEEE 802.11 a/b/g/n/ac//ax, 2x2 MU-MIMO, 2.4G and 5G and 6G ETH : 1000M		
OS	Windows 11 IoT LTSC 64 bits			Bluetooth 5.3, support BLE		
Memory	8GB RAM + 256GB FLASH 8GB RAM + 512GB FLASH (Optional) 16GB RAM + 256GB FLASH (Optional) 16GB RAM + 512GB FLASH (Optional)			Camera	Optional : 2M pixels, Camera(Only supported on the 10.1" Premium CFD)	
Display & Touchscreen	15.6", 1920x1080 px capacitive multi-touch		Connection	1*USB Type-C(DP+USB3.0) 4*USB Type-A 2.0 + 1 USB Type-A 3.0 1*Micro USB (Expansion Slot) 1*RJ22 Serial port 1*RJ45 Ethernet Port 1*RJ11 Cash Drawer Port 1*3.5mm Audio Jack 1*Power Port		
	Optional 1 : Standard CFD attached (10.1", 1280x800 px) Optional 2 : Premium CFD attached (10.1"", 1280x800 px, touch, QR camera)					
Printer	80mm Thermal Printer, Diameter : 80mm, Print speed : 200mm/s, Auto Cutter	NONE		PSU	19V/4.74A	19V/3.42A
				Size	360mm x 235mm x 360mm	
keypad	1 Power key with indicator light(red&blue)		Weight	Single Display: 4.4kg 10.1 CFD: 4.9kg	Single Display: 3.9kg 10.1 CFD: 4.4kg	
Audio	5W, 100dB@1m, Dual Speaker			Environment	0 C to +40 C -20 C to +60 C 10% to 90% non-condensing	
	3.5mm audio jack(CTIA&OTMP)					

