

Key Features

- ❑ Embedded CPU platform with high performance and low power consumption;
- ❑ Bezel-free, flat and PCAP multi-touch 11.6" wide screen display that optimizes viewing;
- ❑ Optional Barcode Reader, NFC reader;
- ❑ Docking station with various ports optional;
- ❑ More flexible usage scenario: Mobile usage or Desktop standing;



MODEL		HM638	
Tablet Features	Processor	Intel N Series CPU	
	Operating System	Windows 10/ Windows 11	
	Memory	8GB(standard) , up to 16GB	
	Storage	128GB (standard), up to 512GB	
	Display Panel	11.6 ” wide screen standard resolution: 1920*1080	
	Touch Screen	G+G capacitive touch screen	
	Battery	7.6V , 4415mAh	
	Speaker	2W Speaker	
	Wireless Connection	Dual-band Wi-Fi® 802.11a/b/g/n/ac/ax 2.4GHz/5GHz (wifi 6) , BT V5.1	
	Default Peripherals	Integrated MSR card reader (3 tracks MSR)	
		8MP AF rear-facing camera 5MP AF front-facing camera	
		1*G-sensor	
	I/O Ports	1* Type C	
	Power supply	20V 65W(TypeC)	
	buttons	Power button , volume +/- , Barcode scanner	
Optional Peripherals	2D barcode scanner		
	1* hand strap		
	1* NFC card reader		
	1* Fingerprint reader(Power Button)		
Charging docking station Features	DC jack	Null	
	Power adapter	20V 65W(TypeC)	
	I/O ports	2*USB 2.0	
		1* TypeC for Charging 1* LAN Port	
Smart docking station Features	Power Adapter	24V 60W/ 24V 120W(Using Power USB)	
	I/O ports	5*USB-A 2.0 Ports	
		2* USB-A 3.0 Ports	
		1*Powered USB 24V	
		1*Type-C	
		2*RJ50 Series Port	
		1* RJ45 1000M LAN Ethernet Port	
		1*3.5mm Audio Port	
		1* 24V DC-IN	
1*RJ11 24V cash drawer port			

MODEL	HM638
EMC&Safety	CE/FCC/RoHS Pending
Operating Environment	0°C - 40°C/35%-80% RH non-condensing
Storage Environment	-20°C - 55°C/20%-93% RH non-condensing
Color	Dark Gray
Tilt Adjustment	Top hinge 10°-90°
Dimension(LxWxH)	PAD: 279.6 × 184.2 × 14.2 mm Charging dock: 221 × 191 × 60 mm Smart dock: 230 × 160 × 220 mm
Weight	PAD: 900g, Charging dock: 800g, Smart dock: 1.5Kg



- Optional NFC
- Optional 2D scanner



- Optional Smart dock
- Optional Charging dock



Disclaimer: All products specifications are subject to change without notice.