





APPLICATIONS





SPECIFICATIONS

		OS St	ipport				
Operating System	Windows10						
CPU	Intel Celeron J6412 quad-core 2.0G						
System Memory	8G						
Disk	128G						
		Inte	rface				
Speaker	5W*2	5W*2			5W*2		
Interface	USB*4/RJ45*1			USB*2/RJ45*1			
Network	Ethernet	/WIFI		Ethernet/WIFI			
Touch screen							
Туре	Type PCAP 10 points			Response	e time 10ms		
LCD							
Туре	TFT-LCD	TFT-LCD		Contrast Ratio		3000:1	
Screen Size	Screen Size 24"		Response time		12ms		
Max Resolution 192		1920x1080		Viewing Angle		H178° V178°	
Aspect Ratio	16:9	16:9		Display Colors		16.7M	
Brightness	300cd/m	300cd/m2		Refresh Rate		60Hz	
Panel Life	nel Life 30000 hours						
Built-in Devices							
Printer Thermal	Printer Thermal printer with auto cutter. Paller ro		r 80*150mm		Scanner	2D with MSR reader	
Power							
Voltage 100-240VAC, 50/60HZ		Power Consumption		<50W			
Enclosure							
Material	Material SPCC Color: Front pan		el & base with glossy white. Side panel & back with glossy black				
Overall Size (mm) L555×W375		375×H1634	Net Weight		43.5kg		
With vesa mounting holes 75	ix75, 100x100	mm , Rugged & dui	rable metal co	nstruction,	Stable fr	ee floor standing only,	
Support 21.5"-27" screen on	portrait moun	ting, Bottom with LE	D Atmospher	re lamp			
Application							
Working temperature	Working temperature 0∼40°C		Storage temperature		-20~60°C		
Working humidity	Working humidity 20%~80%		Storage humidity		10%~90%		
Application Indoor							



