

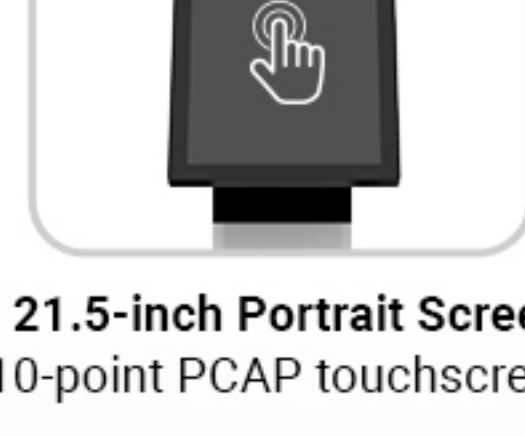
21.5-INCH SELF-ORDERING KIOSK

M321

- 21.5 INCH PCAP TOUCHSCREEN
- BUILT-IN 80MM THERMAL PRINTER
- OPTION: SCANNER, CARD READER HOLDER



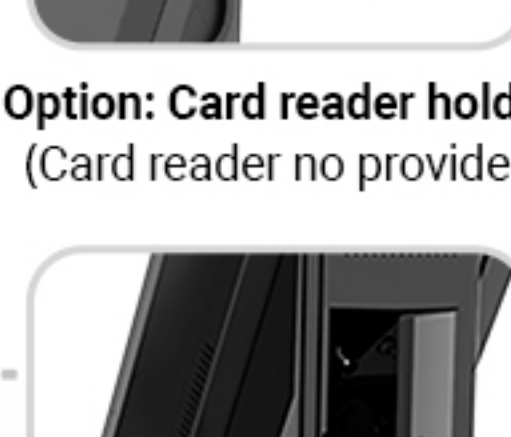
FEATURES



21.5-inch Portrait Screen
10-point PCAP touchscreen



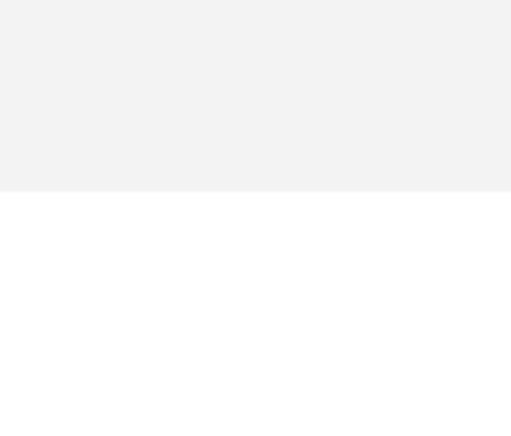
80mm Thermal Printer
Lockable side-opened door



Option: Card reader holder
(Card reader no provided)



Lockable Cable Room



Wire Routing Hole

Suitable for Various Restaurants

Desktop Self-ordering kiosk, compact design saves space, suitable for all dining establishments like fast food restaurants, restaurants, cafes, beverage shops, etc. Multiple kiosks can be deployed at once to allow customers to self-order, improving order efficiency and operational efficiency of the store.

The full metal body is sturdy and durable, the touchscreen operation is smooth, with a built-in ticket printer for seamless ticket printing. Optional card reader holder, scanner etc. to support card payment, QR code payment. Provides customers with a stable and reliable self-ordering experience.



Multi-point Sensitive Touch Screen

21.5 inch original brand capacitive touchscreen, 1080P HD image quality, 10-point touch. Industrial grade motherboard, smooth operation 24/7. Quick response to every operation.



High-frequency Printing Without Worries Copy

Built-in 80mm ticket printer, high speed, silent printing; can hold paper rolls up to 80mm in diameter, smooth paper feeding, auto paper cutting, stable performance, easily handles high frequency printing at dining establishments.

Key lock, side opening door, convenient and quick paper change.



More Details



30° Tilt

30° screen tilt, ergonomic design, comfortable operation.

Internal Cable Routing

Internal space can hide power adapter and cables, taking into account business application's safety and tidiness.



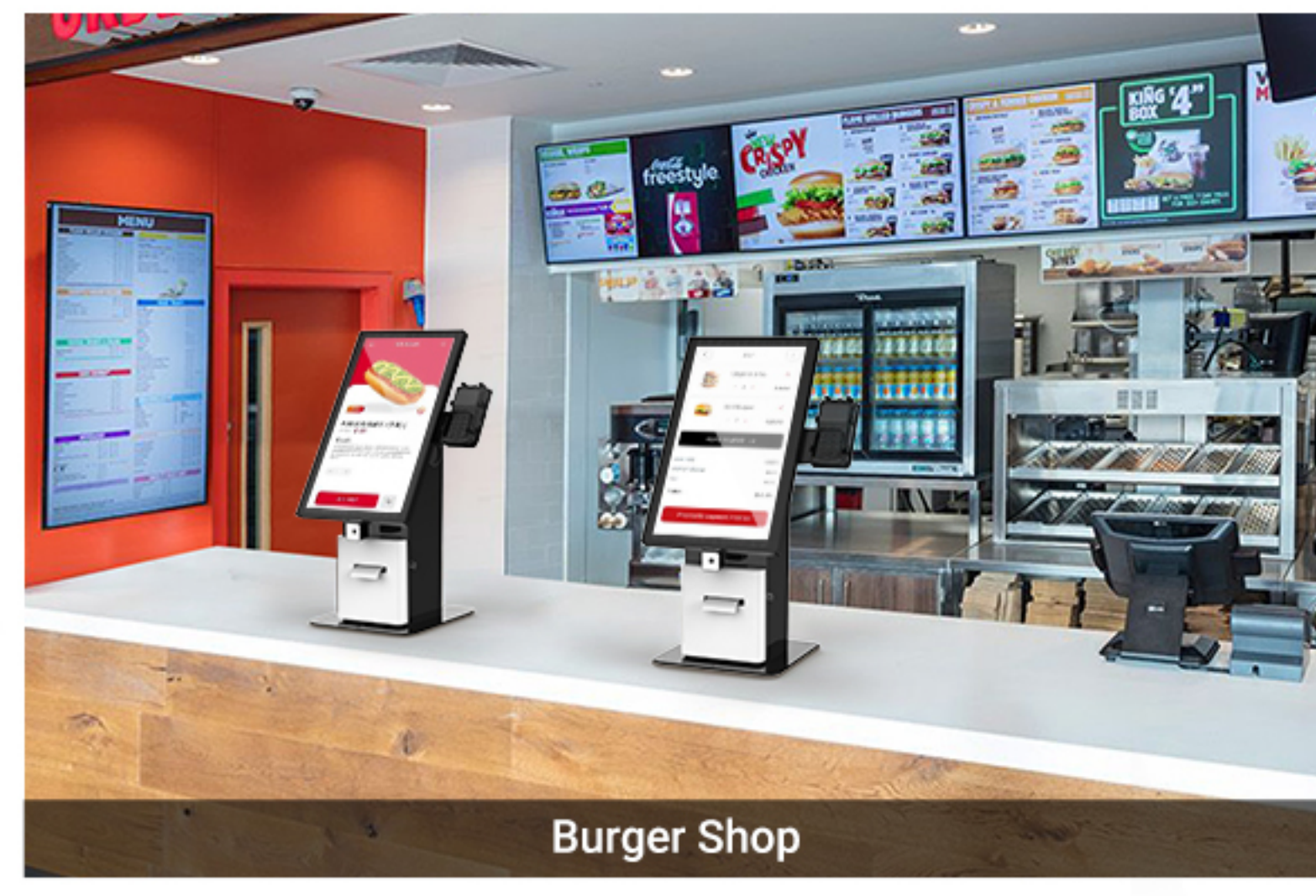
APPLICATIONS



catering



convenience store

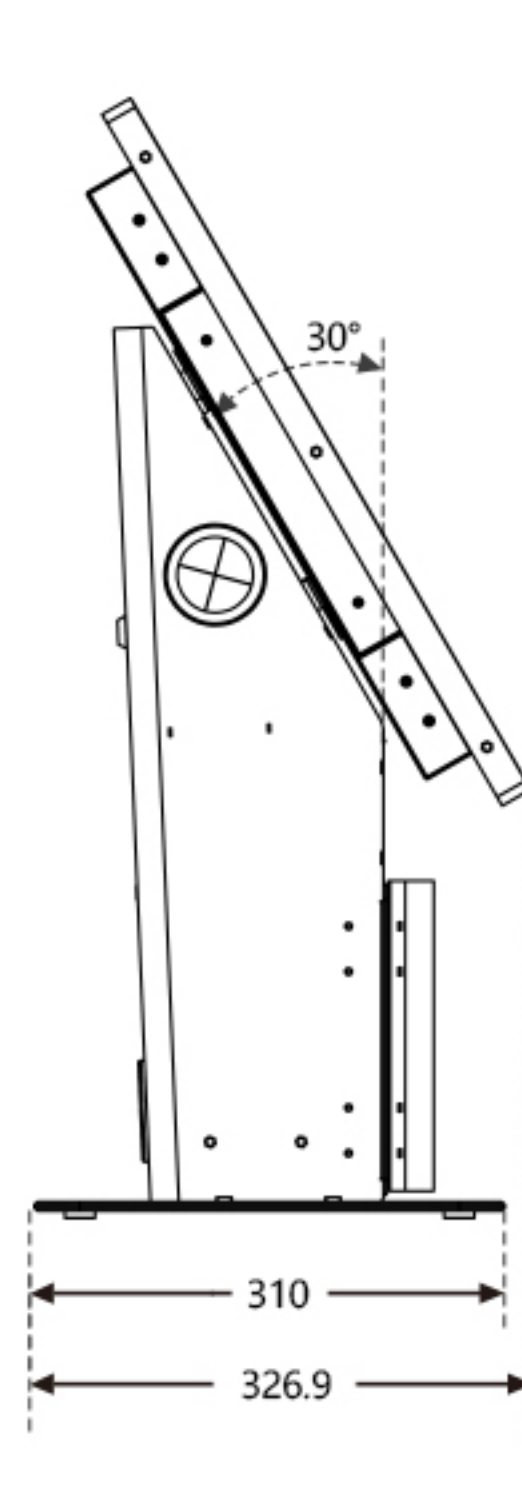
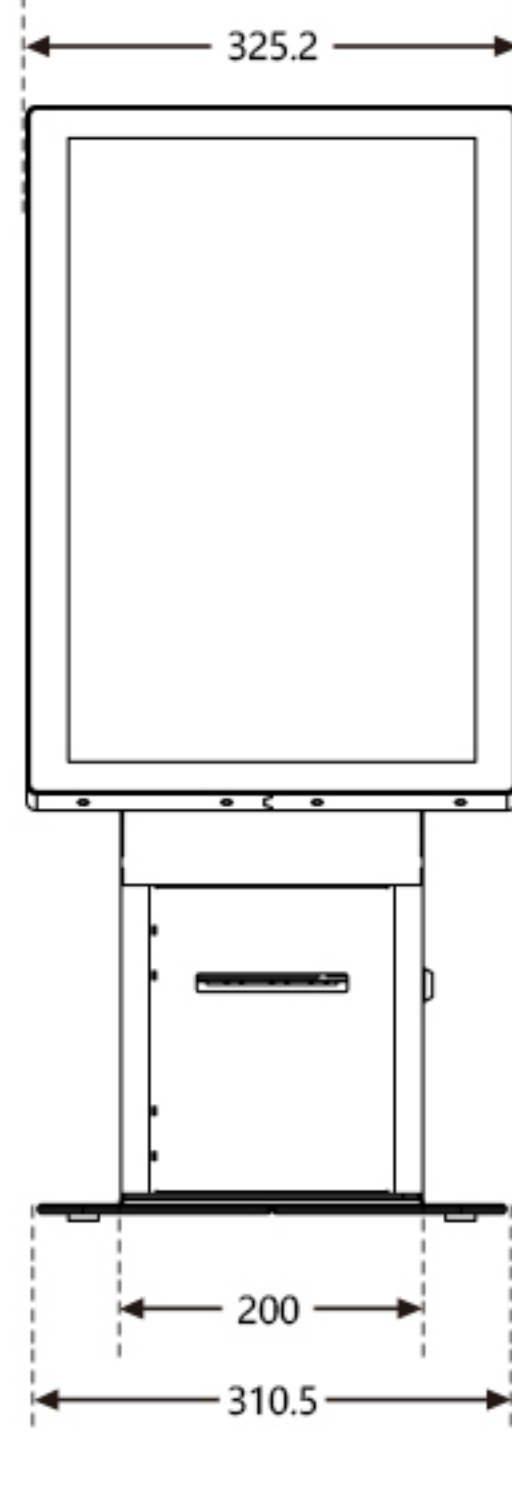


Burger Shop



pharmacy

SPECIFICATIONS



(unit mm)

OS Support			
Operating System	WIN 10 (trial version)	Android 11	
CPU	Intel Celeron J6412 Quad-core 2G	RK3568 Cortex-A55 Quad-core, 2.0 GHz	
System Memory	4G/8G	4G	
Disk	128G/256G(SSD)	32G	
Interface			
Speaker	5W*2	5W*2	
Interface	USB*4/RJ45*1	USB*2/RJ45*1	
Network	Ethernet/WiFi	Ethernet/WiFi	
Touch Screen			
Type	PCAP 10 points	Response Time	10ms
LCD			
Type	TFT-LCD	Contrast Ratio	1000:1
Screen Size	21.5"	Response Time	14ms
Max Resolution	1920 x 1080	Viewing Angle	H178° V178°
Aspect Ratio	16 : 9	Display Colors	16.7M
Brightness	500cd/m²	Refresh Rate	60Hz
Panel Life	30000 hours		
Built-in Devices			
Printer	80mm thermal printer with auto cutter	Card reader holder	Optional
Power			
Voltage	100-240VAC, 50/60HZ	Power Consumption	<35W
Enclosure			
Material	SPCC	Surface	Powder coating
Overall Size (mm)	310.5×310×588.9 (stand) 325×56.5×527.5 (screen)	Net Weight	12.2kg (stand) 8kg (screen)
Package (mm)	660×270×285 (Countertop stand) 650×190×450 (21.5" monitor)	Gross Weight	15kg (stand) 11kg (screen)
Application			