

SELF-ORDERING KIOSK

also QUEUE KIOSK

KH-2100
KH-2100C (Countertop)

VESA mounts 75x75/100x100mm
Optional payment holder
Two mounting options: floor-standing, countertop

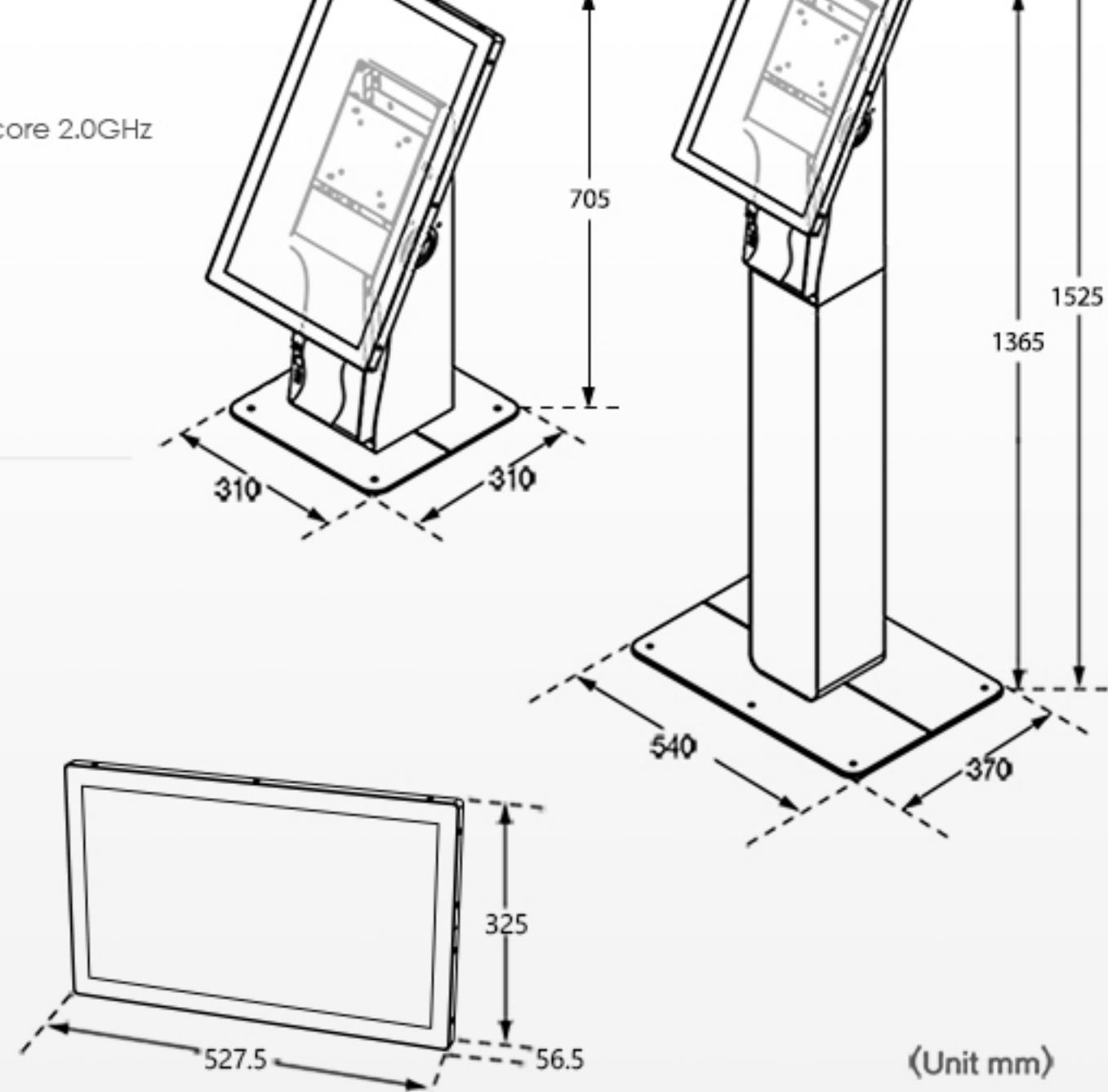


SPECIFICATION

For Kiosk

OS support	WIN 10 (trial version)	Android 11
CPU	Intel Celeron J6412 quad-core 2.0G	RK3568 Cortex-A55 quad-core 2.0GHz
System Memory	4G/8G	2G/4G
Disk	128G/256G(SSD)	16G/32G
Speaker	5W*2	5W*2
Interface	USB*4/RJ45*1	USB*2/RJ45*1
Network	Ethernet/WIFI	Ethernet/WIFI

Type	21 inch (TFT-LCD)
Touchscreen	PCAP, 10 points
Max Resolution	1920x1080
Aspect Ratio	16:9
Brightness	300 cd/m2
Material	Powder-coated steel
Color	Available
Printer Space	W140 x D150 x H200 mm (Printer not provided)
Dimensions	L325 x W340 x H705 mm (Countertop) L540 x W370 x H1525 mm (Floor-standing)
Net Weight	16.5kg (Countertop) / 34kg (Floor-standing)



FEATURE



- Original IPS 1080P HD high brightness screen
- Support standard VESA, horizontal or vertical installation
- Multi-point capacitive touch technology provides rich interaction and convenient content management
- Network remote management, can transfer contents through computer, mobile phone or USB interface
- Support timing switch, network wake-up, screen dividing or multi-screen splicing display
- Flexible choices of windows and android system



Flexible installation of floorstanding or countertop mode

The monitor stand can be disassembled into two parts. You can install the kiosk as a countertop mode as your need.

Easy Cable Management

The kiosk allows for internal cable management, which makes its surroundings clean and tidy.

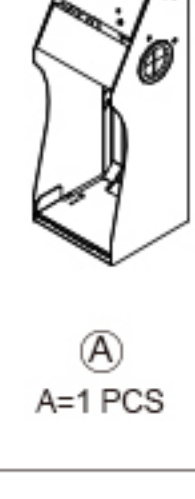
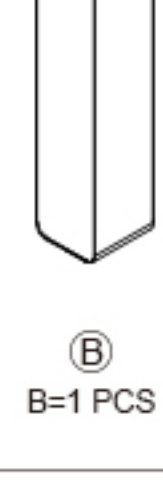
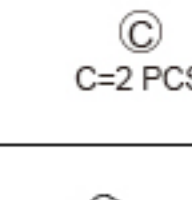
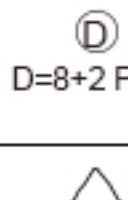
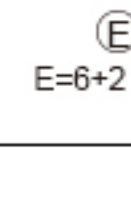
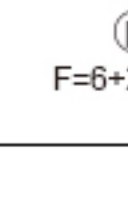
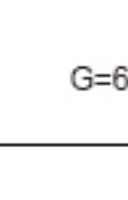








APPLICATION SCENARIOS



ASSEMBLY & INSTALLATION

Packing List

 A=1 PCS	 B=1 PCS	 C=2 PCS	 D=8*2 PCS	 E=6*2 PCS	 F=6*2 PCS	 G=6*2 PCS	 M=2 PCS
 H=4*2 PCS	 I=2*2 PCS	 J=1 PCS	 K=1 PCS	 L=2*2 PCS			

Installation Instructions

