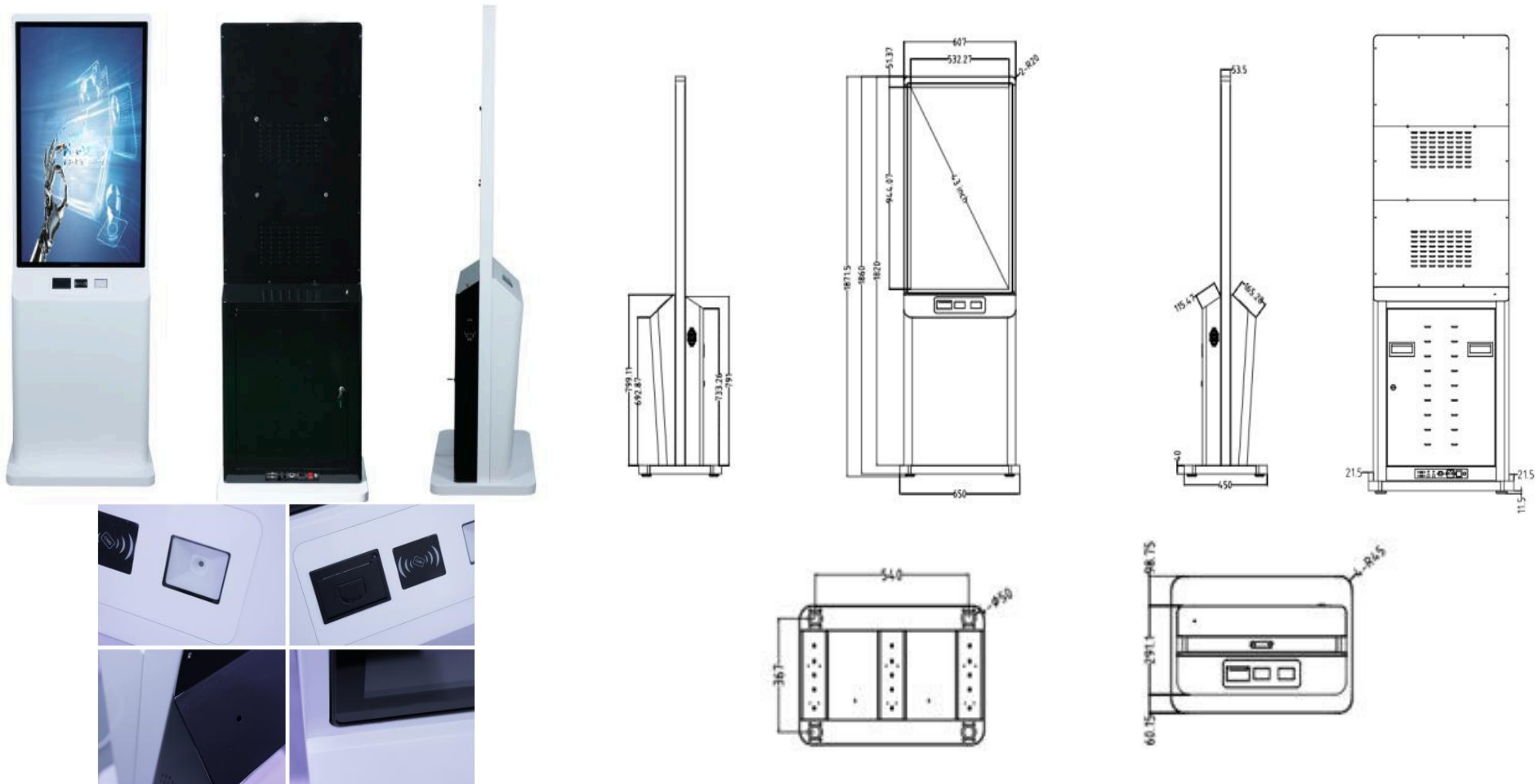


### Views & Dimensions



### Features

- 24/7 Commercial Use
  - Industrial-grade Power Supply
  - 30,000-hours extended life LCD display
- Free Customization
  - Multiple peripheral configurations available
  - Integrate your own POS terminal
- Android / Windows Optional
  - Android 11 default, High-end spec optional
  - Latest Celeron J6412 default
  - i5 12Gen Optional
- Easy Mobility or Floor Mount
  - Optional wheels for easy mobility
  - Optional with pre-drilled holes for floor mounting



### Tech Specs

		Optional	
CPU	Intel Celeron® J6412	Intel® Core™ i5-8Gens	Intel® Core™ i7-10Gens
Graphic GPU	Intel® UHD Graphics	Intel® Iris® Plus Graphics 645	Intel® UHD Graphics
Audio	HD Audio: ALC269	HD Audio: ALC269	HD Audio: ALC269
Memory	DDR4 -2666MHz -SODIMM -4G	DDR4-2666MHz-SODIMM-8G	DDR4-2666MHz-SODIMM-16G
Storage	mSATA - 128GB	mSATA-256GB	mSATA-512GB
Network	10/100/1000M RJ45, 802.11a/b/g/n/ac Wifi	10/100/1000M RJ45, 802.11a/b/g/n/ac Wifi	10/100/1000M RJ45, 802.11a/b/g/n/ac Wifi

PC System- Windows

	Pre-installed OS	Windows 10 /11/Linux	Windows 10 /11/Linux	Windows 10 /11/Linux	
LCD Panel	Screen diagonal	43 inch		Touch technology	PCAP
	Physical resolution	1920*1080(4K optional)		Response time	<5ms
	Aspect ratio	16:09		Touch points	10 points standard
	Display active screen size (mm)	944.07 (W) * 532.27 (H) mm		Touch effective recognition	>1.5m m
	Colours displayed	16.7M		Scanning Frequency	200Hz
	Brightness (cd/m2)	300		Scanning accuracy	4096 * 4096
	Contrast	1200:1		Working Current/Voltage	180Ma/DC+5V ±5%
	Visual Angle H/V (°)	175/175		Surface Hardness	Mohs class 7 explosion-proof glass
	Backlight Lifetime (hours)	LED 30,000			
	Refresh Rate	60 Hz			
			Touch Panel		

Operation Environment	Operation Temperature	0°C-50°C	Dimension	Machine(cm)	65 (W) * 187.15 (H) *45 (D)
	Operation Humidity	10% - 80%		Package(cm)	75 (W) * 196.5 (H) *55 (D)
	Storage Temperature	-5°C - 60°C		Net weight	57 kg
	Storage Humidity	10% - 85%		Gross weight	65 kg

Power supply parameters	Power Input	110-240V AC 50/60Hz DC	Connectors	RJ45 Ports	*1
	Power Output	12V4A		Power Socket	*1
	Standby power consumption	≤0.5W		USB 2.0	*2
	Overall power consumption	Android<115W, X86<140W			

Included in the Delivery	Manual	*1
	WIFI antenna	*1
	Key	*2
	AC Power cable	*1

### Peripherals

The KD215B Kiosk comes equipped with a high-speed thermal printer, a QR code scanner, and an RFID card reader. Its versatile design allows for compatibility with a wide range of peripherals, and the option to customize with or without specific devices. With a short customization period ranging from 7 to 35 days, delivery can be completed efficiently.



Thermal Printer		
Model	Printing	MS-E80I
Speed	Printing	250MM/S(MAX)
Width	Paper	72MM
Width		80MM (MAX)
Resolution		576dots/line
Paper Roll Paper		Dia 80MM(MAX)
Cut		Auto Cut

Barcode Scanner		
Model	Resolution	EMT 8020
Recognition	Accuracy	640*480 COMS
Field of View	2D	5mil
Codes	1D Codes	Horizontal 68°, Vertical 51°
		PDF417, QR Code, DataMatrix, etc
		Code 128, EAN-13, EAN-8, Code 39, etc

RFID card reader		
Model		M11
Frequency:		IC Mifare1/; CPU/TypeA; 14443A
Protocols:		IC/ID
Supported Cards:		80MM (MAX)
Functions:		Read/Write IC cards, Read ID cards

### More Options for customization



Fingerprint Sensor



Metal Keyboard



Card Dispenser



Payment terminal



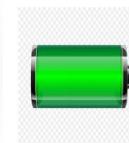
Cam era



NFC - Pay ment



4G LTE



Battery-UPS

### Use Case

