

Specification-70inch Full-Screen Floor Standing Kiosk



1. Product Description

This product is highly suitable for applications in long spaces such as shelves, supermarkets, and subway stations, and other commercial display areas. It adopts Android industrial CPU, offering powerful performance and robust software processing capabilities. It's with ultra-thin and super light design, comes with many interfaces, and it also have functions such as play and play, time switch, splitting screen, remote control, etc. This product is highly favored by users in commercial display applications.

2. Product Features

Appearance: ultra-thin and ultra-light design with sandblasting oxidation and wire-drawing high-gloss enclosure processing, looks fashion.

Professional display: TFT HD LCD screen, high brightness, high contrast, high resolution

Powerful function: remote control, time switch, splitting; scrolling caption; auto play; loop Play,etc.

Display color: 8bit-16.7M ■ which makes displaying is more natural and no delay

Long lifespan: support 7*24 working hours, up to 50000~60000hours

Hardware details: Android processor, optional 4gbRAM, optional 64gbSSD, strong

CPU

Powerful decoding ability: support MPG,MPG-1/4,AVI,MP4,TS,MKV,RMVB,MP3,WMA,JPEG,BMP, etc.

Speaker and Audio: High-fidelity audio decoding, good quality speaker, perfect restoration of multimedia sound

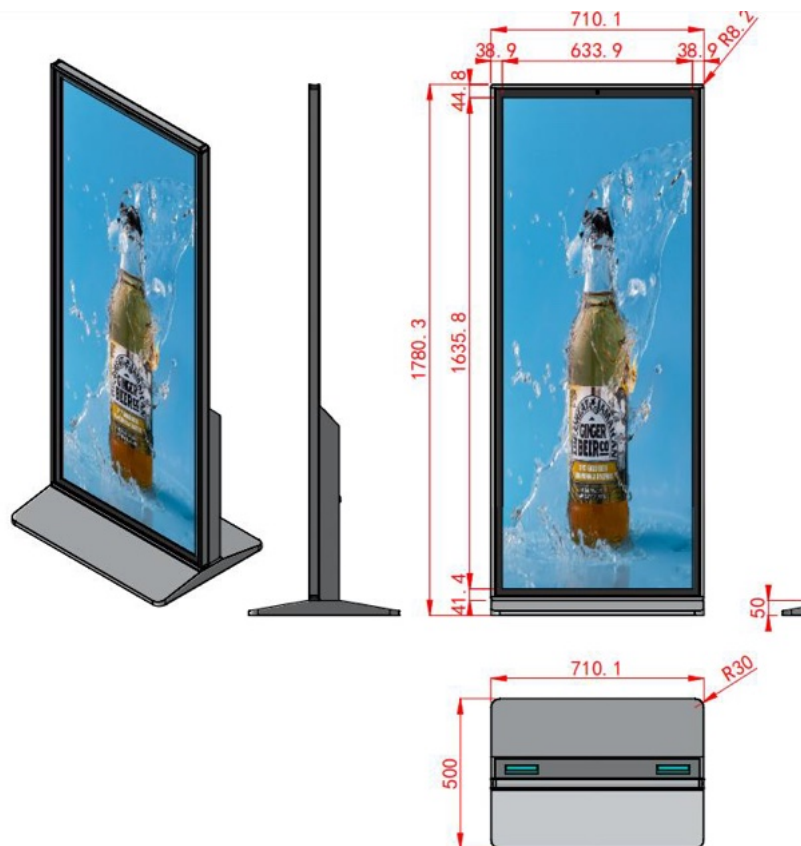
Powerful compatible ability: support install external software, convenient for usage

3. Product Details

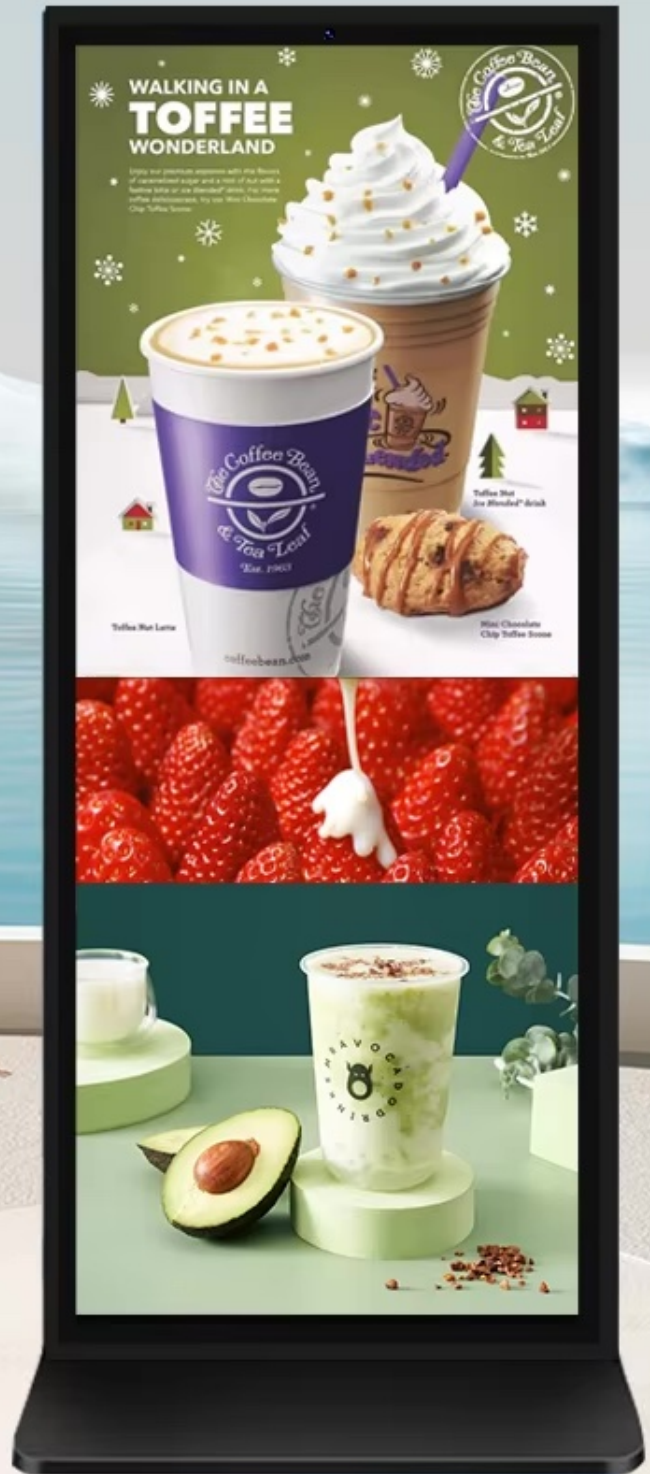
Panel	Grade	A+
	Display size ´ inch ^	70"
	Display scale	16 : 6
	Display dimension ´ mm ^	633mm ´ H ^ *1635 mm ´ V ^
	Respond time ´ ms ^	8 ms
	Contrast ratio	≥1200:1
	Visual angle	178°/178°
	Display color	16.7M (8-bit)
	Resolution	1488*3840
	Brightness ´ cd/m2 ^	500 cd/m²
	Back light	WLED
	Lifespan	60000 h
Motherboard	Type	Android
	CPU	T972
	ROM	4GB
	SSD/HDD	64GB
	Operation system	Android9.0
Language	Multi-languages	English, Chinese, Spanish,etc
Ports	Video port	HDMI input
	Audio port	3.5 mm headphone out*1
	USB port	USB*2
	TF card slot	1
	SIM card slot	1(need work with 4G modem)
	Communication port	RJ45*1 (10M/100M/1000M)
	Power	DC*1
Speaker	/	8Ω5W*2
Network	LAN ´ RJ45 ^	10/100/1000 Mbps

	WIFI/Bluetooth	IEEE 802.11b/g/n Bluetooth4.0
	4G modem	ˆ optional ˆ
Power	Input	AC110-240V 50/60Hz
	Max power consumption	150 W
Package	Carton box/ (mm)	1860*180*870mm
	Net weight ˆ kg ˆ	Around 55kg
	Gross weight ˆ kg ˆ	Around 59kg(exclude wooden case)
Working temperature	Working time ˆ h ˆ	7*24h
	Working temperature	0 ~+50
	Working humidity	10%RH , 85%RH
	Storage humidity	10%RH , 85%RH
Installation	/	Floor standing
	Installation direction	Vertical
Others	Color	Black
	Surface tempered glass	Yes
Accessories	Power cord*1, quality card*1, warranty card*1, remote*1, antenna*1	

4. Product Dimension(unit:mm)



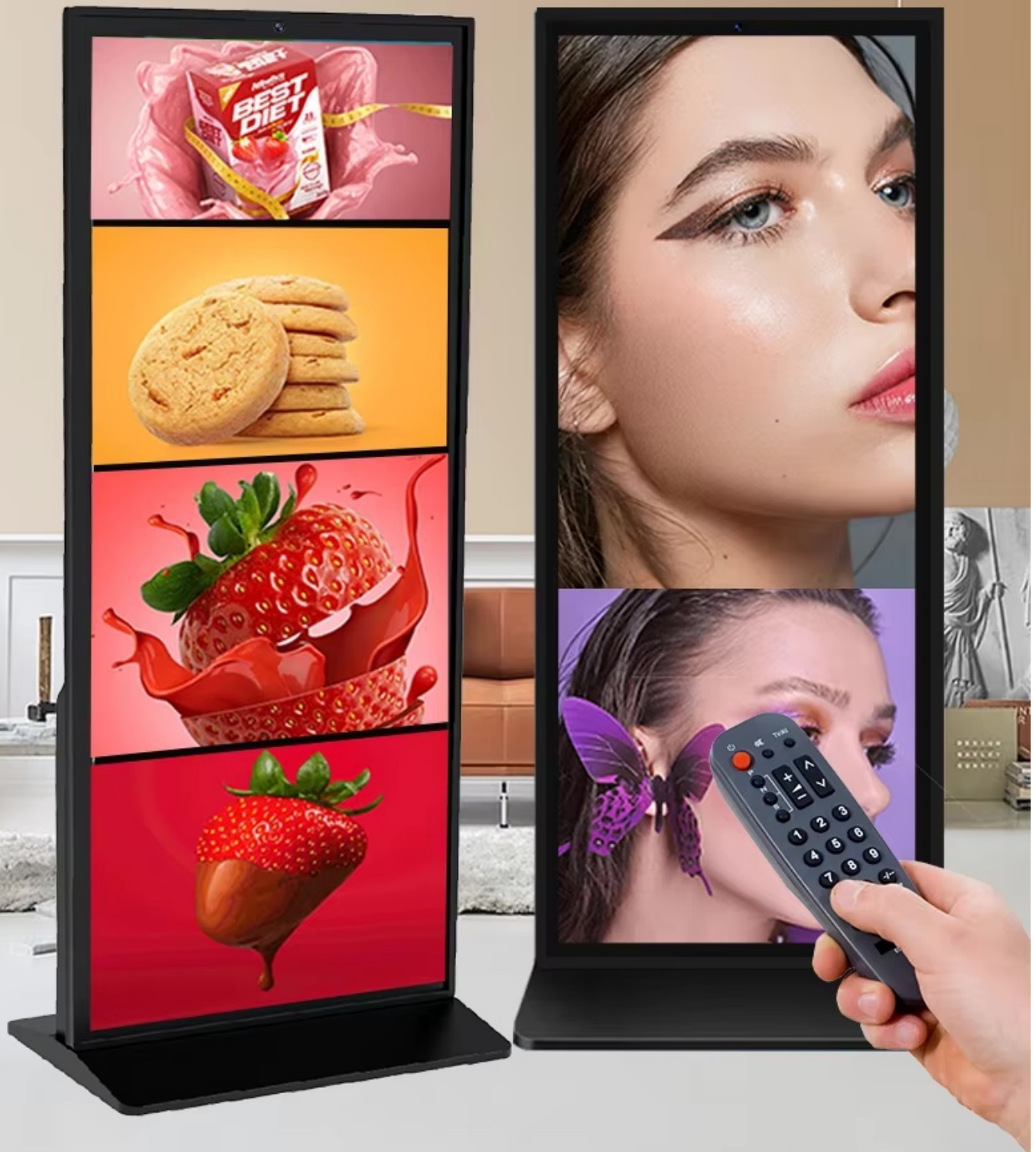
DIGITAL SIGNAGE



Floor Standing Full scree

Smart Remote Control

Simple operation, arbitrary settings, high security



Intelligent stand-alone version U disk playback



178°

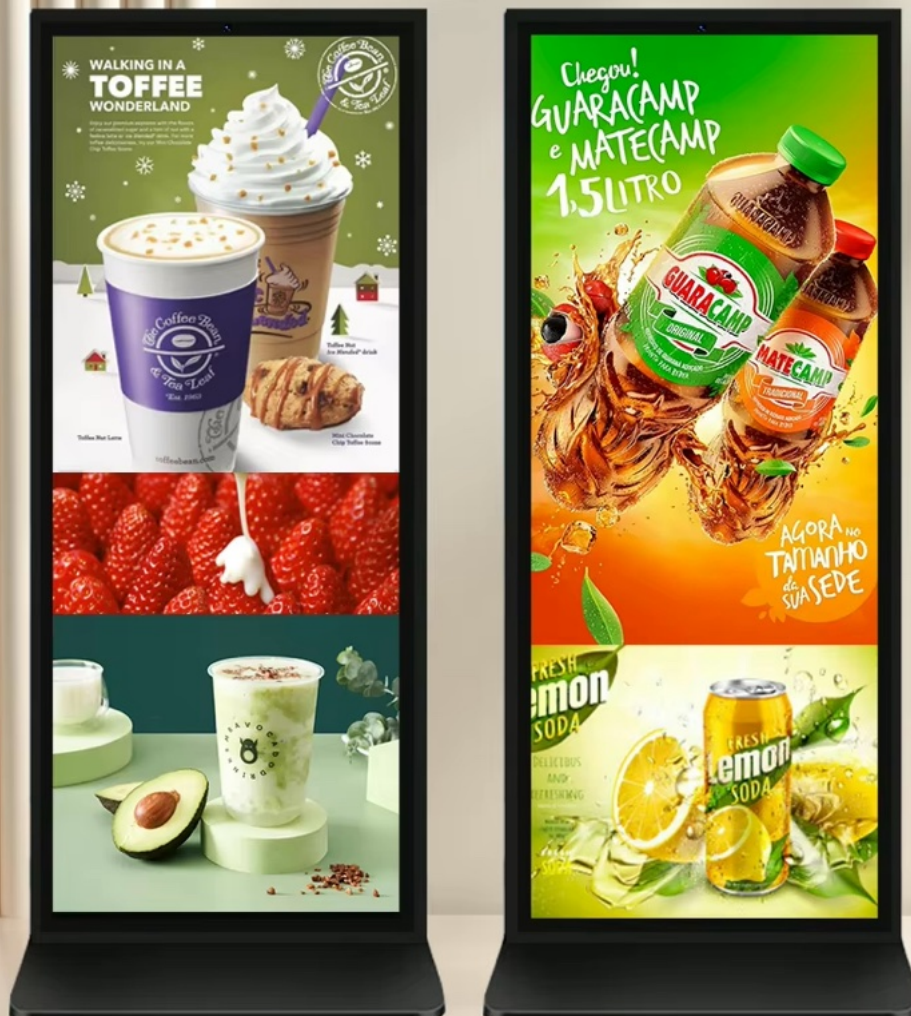
Comprehensive display

Smart Split Screen

One screen for multiple purposes

Supports simultaneous playback of pictures and videos

Showcase new ideas and more engaging content

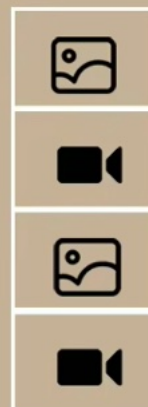
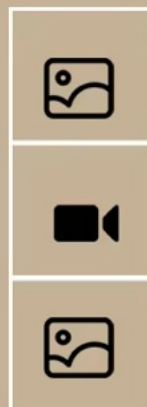
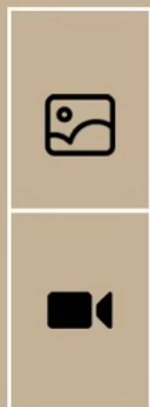


Full Screen

Two Screen

Three Screen

Four Screen



Custom Content

Standard replaceable
Date, time, weather

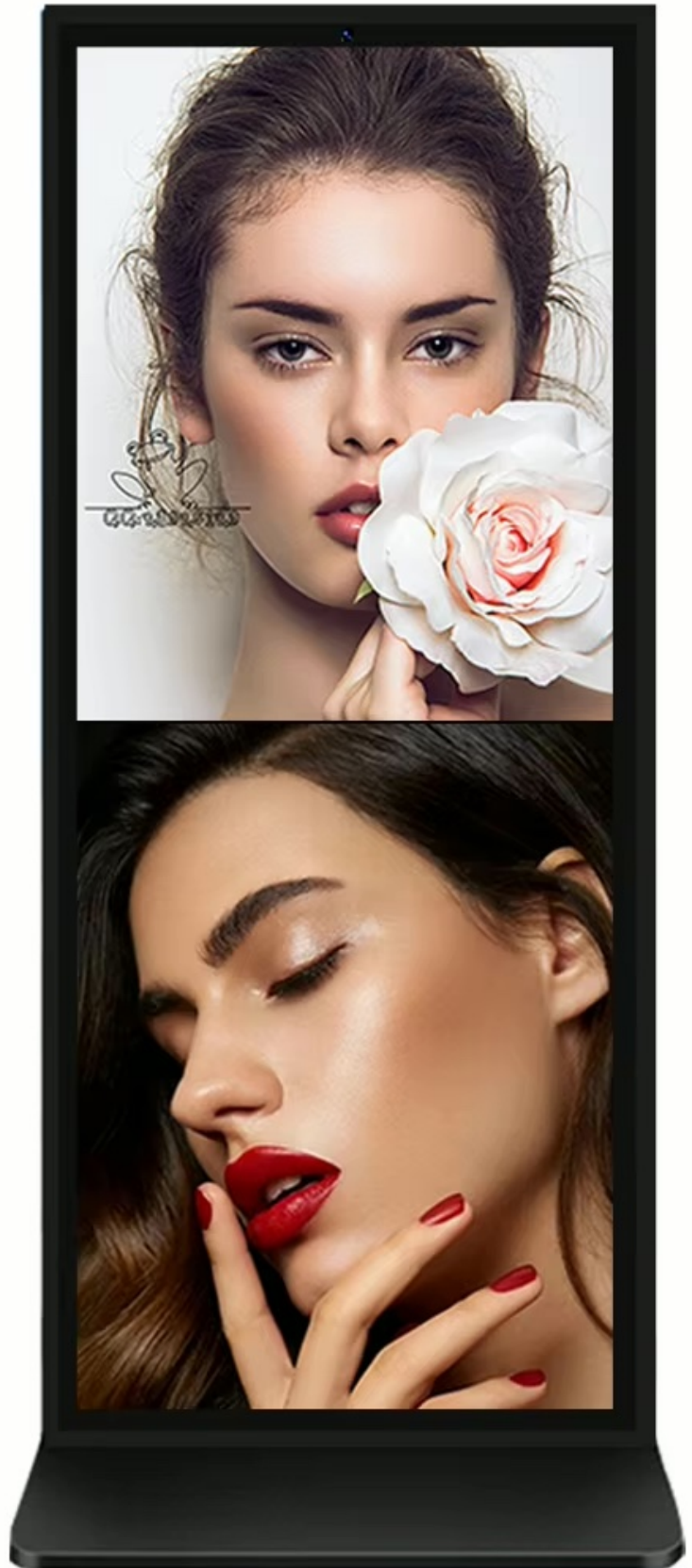
Split screen playback
Split screen display

Picture sending
JPG,PNG etc.etc

Video playback
MP4,AVI and other
formats

Caption scrolling
Set text color

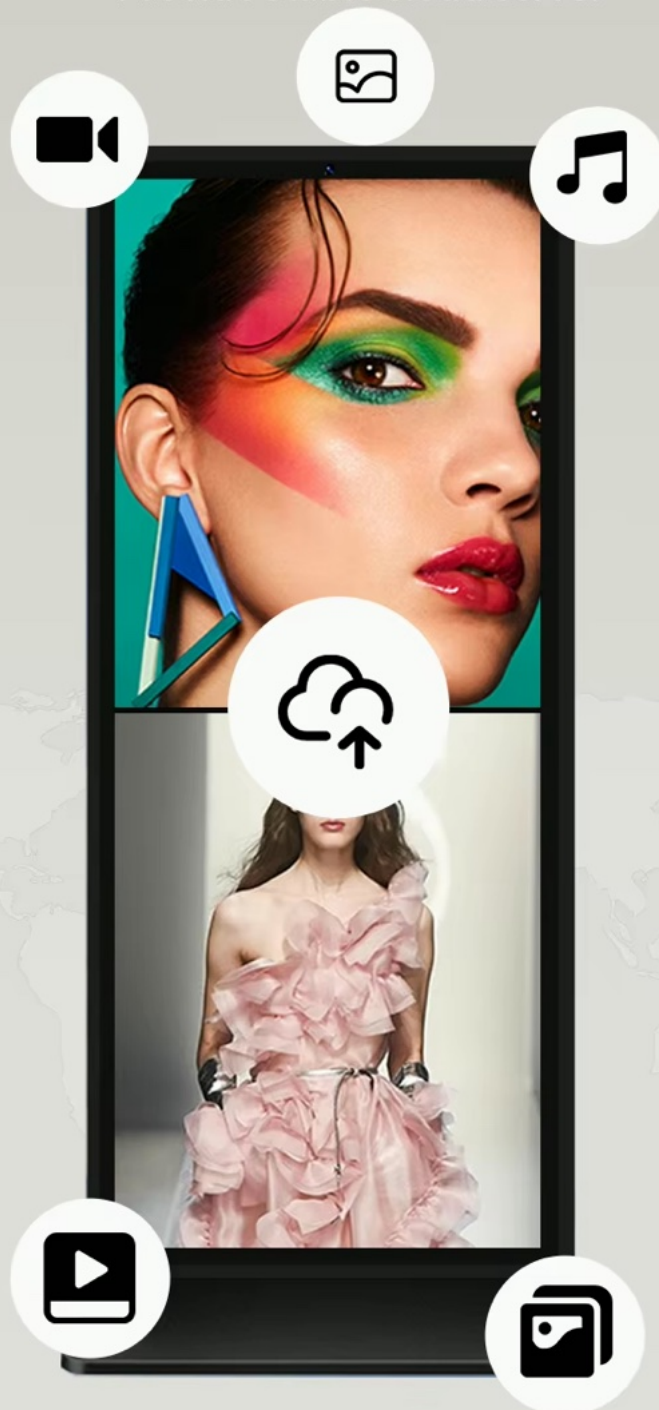
Music playback
MP3 ,WMA etc.



Remote Release

Intelligent remote cloud management

Provide stable cloud server



Cloud intelligent management platform



PRODUCT DETAILS

PRODUCT MATERIAL INTRODUCTION



Metal shell Cold rolled
steel platewear
resistant preservative
Resistant to dirt

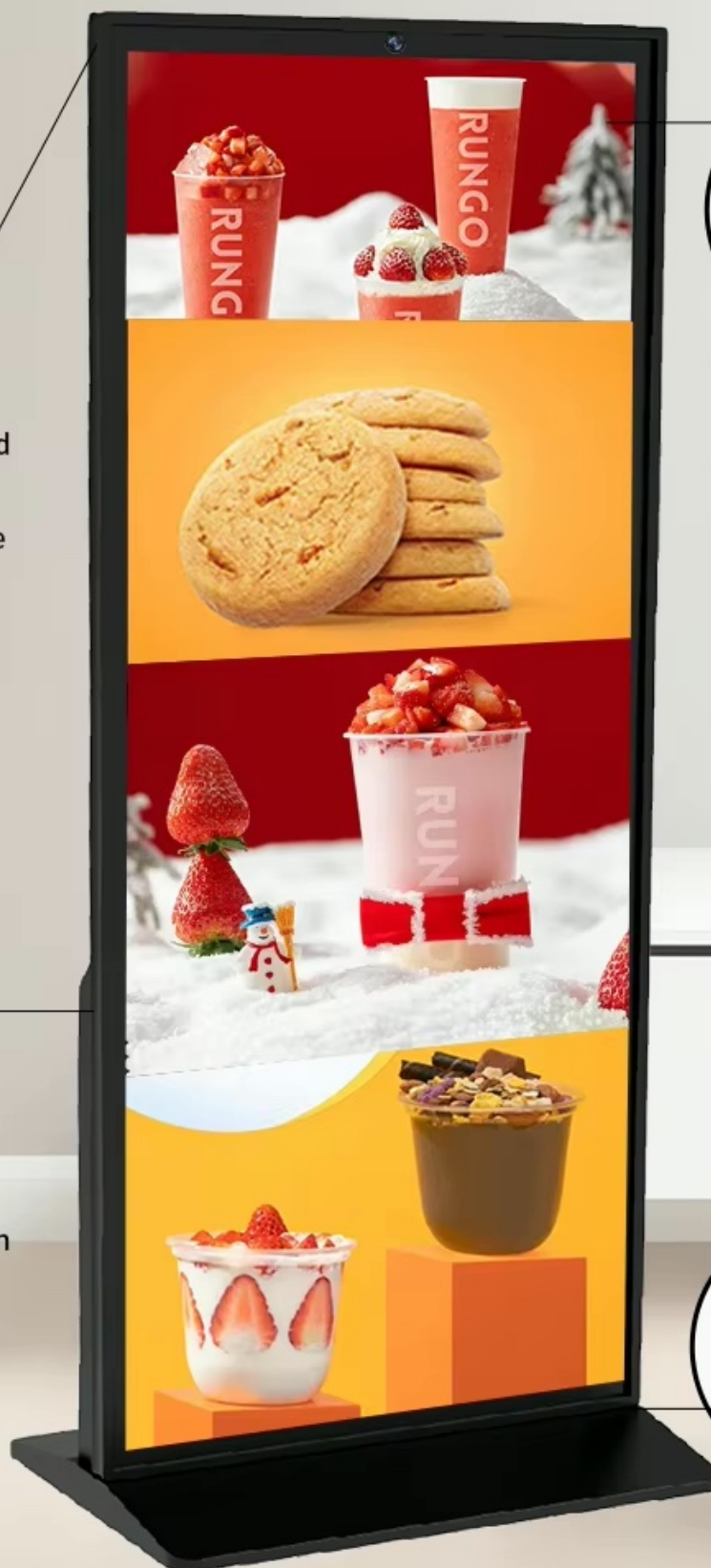


Tempered glass
High light
transmittancesafe
and stable



Cold rolled steel plate
Strong heat dissipation
Highly protective

Base cold rolled
steel plate
High gloss
build solid



Smart Splitting Function

