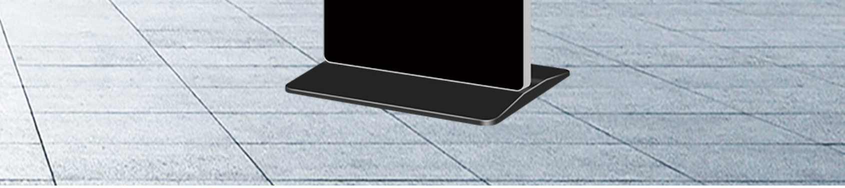
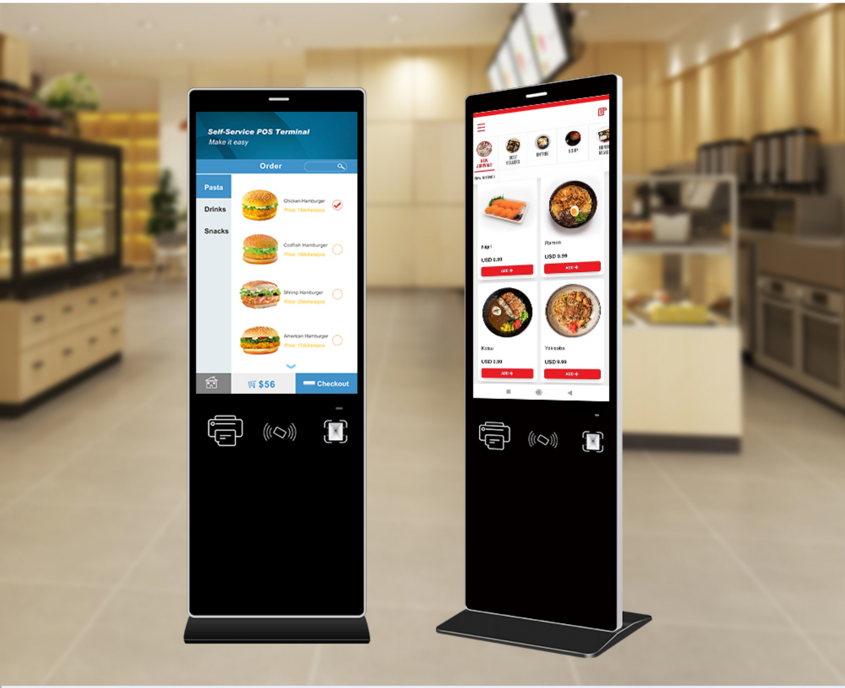
Self-service POS terminal

A self-service POS terminal that can enhance
the image and value of the store.



Self-service ordering is convenient and easy to use

Ordering and payment only take 3 seconds, greatly improving efficiency.
The interface is simple and clear, easy and fast to operate


Self-Service POS Terminal
Make it easy
Order
Pasta
Drinks
Snacks
Chicken Hamburger
Codfish Hamburger
Shrimp Hamburger
American Hamburger
$56
Checkout
Nigiri
Ramen
Katsu
Yakisoba

Self-service ordering
Save labor costs, economical and practical

Free advertising
Efficient and accurate marketing, saving operation costs

Convenient reconciliation
Scan and pay, simple and convenient

Fashionable appearance design
Fashionable appearance, enhancing the store image

High-definition 1080P picture quality, clear and vivid image

With full HD 1920X1080 resolution, vivid colors, delicate and clear picture quality, smooth image, giving people a pleasing visual enjoyment

Multi-touch

1080P

1920*1080 resolution

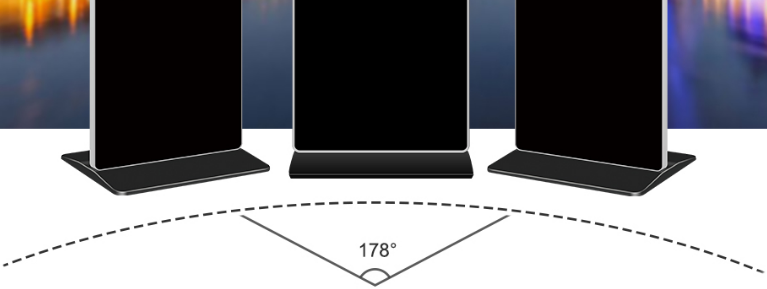
IPS

IPS hard screen

Quad-core high-performance chip

IPS screen viewing angle 178

Color reproduction is realistic, smooth operation,
allowing you to enjoy bright, saturated,
natural ideal picture from different angles



Multi-touch control flexible and comfortable

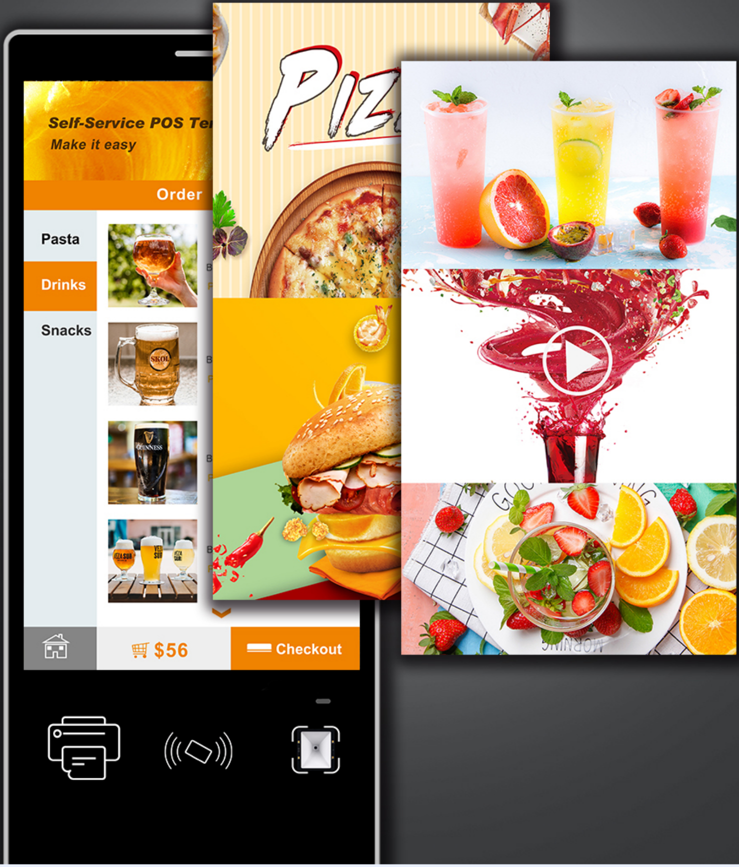
Infrared touch, sensitive operation, stable and reliable.

Easily cope with various complex scenarios

Cupcakes
HERE
sample text here

Intelligent frequency division playback

Support 1 split screen, 2 split screen,
3 split screen and other split screen forms can play pictures,
video ads at the same time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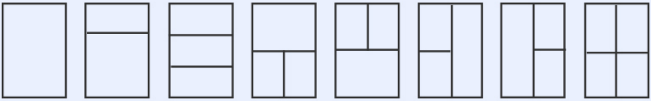
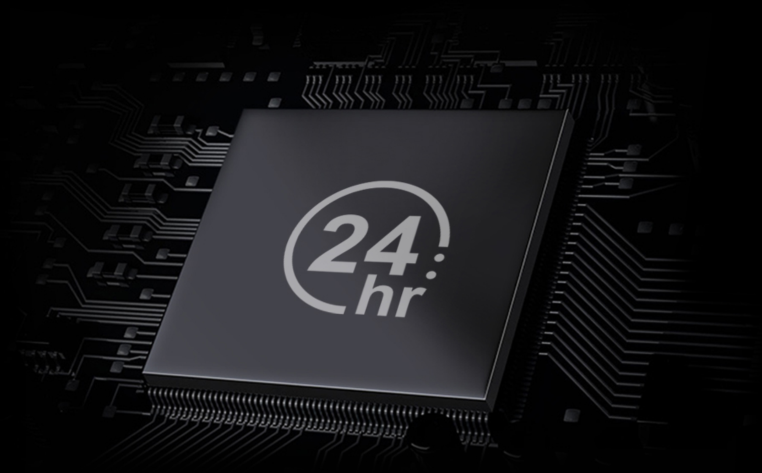


Multiple area split screen modes

High performance low power consumption

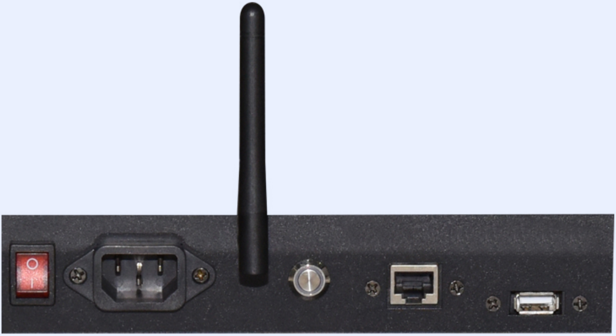
Support continuous and stable operation all day



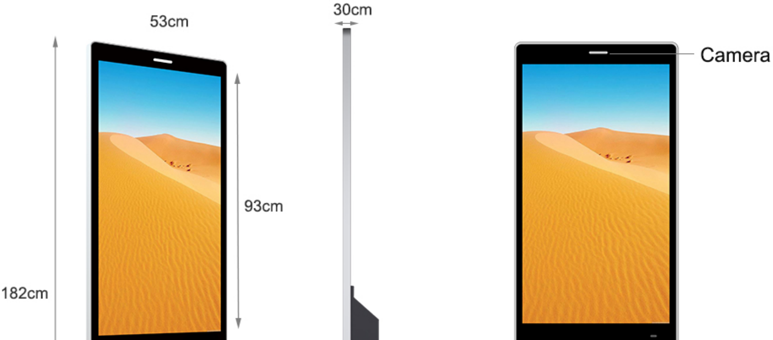
Hardware interface support customization

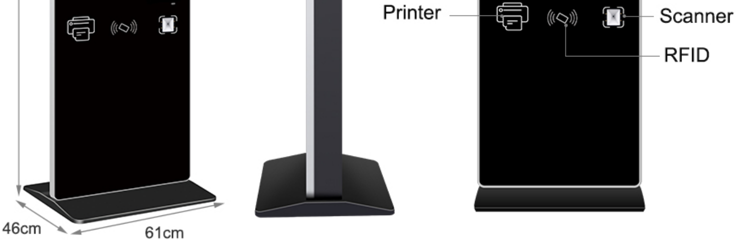
Standard configuration: USB*1; Wifi*1; Ethernet*11

USB　　WIFI　　Ethernet



Dimension


53cm
182cm
93cm
30cm
Camera


Printer
Scanner
RFID
46cm
61cm

Configuration parameter

Hardware parameter

Chip	RK3288
CPU	Quad-core ARM Cortex-A17, 1.8GHz
GPU	Mail-T764 GPUMP4 Quad-core GPU
RAM	DDR3 2GB
ROM	8G Bytel (16G/32G/64G Optional)
Display	TF Card expension
Touch	43inch LED Resolution: 1920*1080 Viewing angle:89/89/89/89 (Up, down, left, right) Screen ratio: 16:9 Brightness: 250cd/m^2 Contrast ratio: 1000:1 Infrared touch
HDMI ouput	1*HDMI 2.0, support 4K 60Hz output
Audio	Speaker output 2*8W; 8Ω; THD+N<10%@1KHz
USB	USB-20.0 HOST

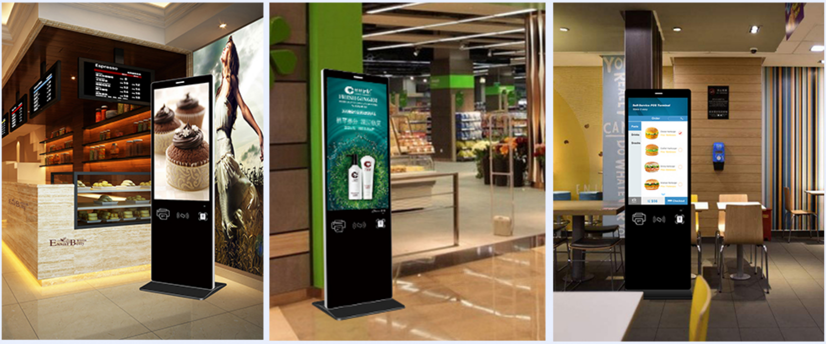
Printer	80mm thermal printer with cutter
Scanner	Support scanning 2D barcode

Software parameter

Operating system	Android 5.1/7.1
Language	Chinese, English (Support for switching multiple languages)
Video	Support MPEG-1/2/4, HEVC (H.265), H.264, VP8,MAV, WMV, AVS, H.263, MVC, VC-1and so on format video; 1080P/2160P Multi video decoding
Audio	MP3, WMA, WAV, APE, FLAC, AAC, OGG, M4A, 3GPP and so on format
Photo	Supports JPG, BMP, PNG, rotation/ Slide play back/ image enlargement functions

Widely applicable scenarios

Hotel/Bank/Mall



Specialty stores/Shopping malls/Restaurants