



Desktop self-service ordering kiosk is tailor-made for restaurants. Featuring a sleek tilt design and high-definition touch screen, it delivers smooth and responsive touch operations. Customers can browse dishes, view food pictures and complete orders independently. It helps reduce waiting time and cut labor costs. Equipped with stable hardware, it supports long-hour continuous work, ideal for cafes, fast food shops and casual dining venues.

Tabletop Self-Service Ordering Kiosk



Portrait mode



Landscape mode

Product Name	Tabletop Self-Service Ordering Kiosk
Screen Size	10.1 inch
Resolution	1280*800
Aspect Ratio	9:16 / 16:9
Brightness	250cd/m ²
Contrast Ratio	800:1
Color	16.7M (8bit)
View Angle	178°
Interface Configuration	RJ45, USB, TF card, Audio, POE, NFC
Material	Plastic + Metal bracket
OS	Android 9.0, 11.0, 13.0, 14.0, 16.0 or Windows 11.0, 12.0
RAM	1 / 2 / 4 G
ROM	8 / 16 / 32 / 128G
Content Distribution Method	Local / WiFi / RJ45

ISO 9001 • ISO 14001 • ISO 27001 • ISO 45001 • CE • FCC • CB • RoHS • COO • ANATEL

ODM

OEM

CKD

SKD

Selling Points Display



Dedicated Ordering
Software System



Ultra Display
Screen



Dual Band Wi-Fi
Connection



Bluetooth 5.0/6.0
Module



Stable Built-in
Android System



Windows System
(Optional)



Explosion-proof
Glass



Supports 24/7
operation

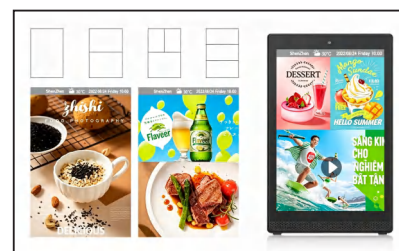
Selling Points Analysis



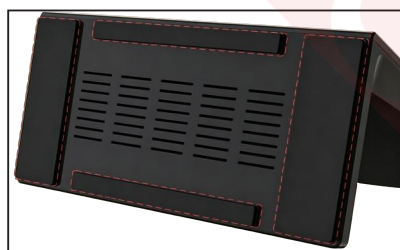
Touchscreen Self-Service Kiosk
Restaurant Food Order Payment
Display Terminal



178 Degree Ultra-wide Viewing Angle
Ensures Crisp Image At Every View
Point On Touch Kiosk



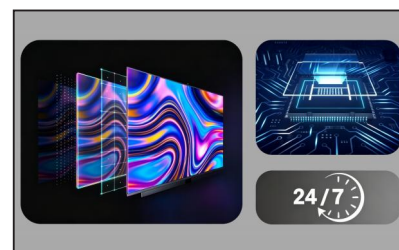
Supports image and video playback
with flexible multi-split display modes
for diverse presentation scenarios



Comes with four anti-slip pads at the
bottom to stabilize the device and
prevent slipping on flat surfaces



Built-in anti-theft structure secures
the device against unauthorized
removal and theft in public scenarios



A+ grade screen and high-perfor-
mance processor enable stable 24/7
non-stop operation for long-time use



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