

TK150

Self Service Terminal

Discover the TK150 Self-Service Kiosk:
Innovation and Technology for your Business

Simplify Your Customer Experience

The TK150 terminal is an advanced self-service kiosk, designed for restaurants, cafes, fast food, supermarkets and businesses looking to optimize operations and offer self-service.

Flexible Operating System Options

Available with Android 11 or Windows 11 Pro, the TK150 model adapts to any need, providing an efficient and versatile solution for your business.

Full HD Display and Interactive Functionality

This interactive terminal features a 15.6-inch Full HD capacitive touch screen, offering a fluid and engaging experience for users.

Integrated Printer

The TK150 compact kiosk includes a ticket printer, ideal for issuing receipts quickly and efficiently in dynamic environments.

1D and 2D Barcode Reader

Equipped with an integrated barcode scanner, it facilitates the reading of codes even on large or difficult-to-handle products, making this self-service terminal an indispensable tool for maximizing productivity.

Versatility for Multiple Applications

It is ideal for managing orders in restaurants, payment points in supermarkets, issuing queues and more, ensuring convenience and speed in every interaction.

Transform your business with the TK150 self-service kiosk and take customer service to the next level! Invest in innovative and efficient technology today.



- Android or Windows OS
- Imager 2D Barcode Scanner
- 3" Thermal Ticket Printer



Technical Specifications

PERFORMANCE

Processor
Android
Rockchip RK3566 Quad Core 1.8Ghz
Windows
Option 1 - Intel J6412 Quad-core, up to 2.6Ghz
Option 2 - Intel Core i5 Gen.6, up to 2.8Ghz
Operating System
Android 11 / Windows 11 Pro
Memory
Android
4GB RAM
Windows
8GB RAM
Storage
Android
32GB eMMC
Windows
256GB SSD
Screen
15.6" Full HD, capacitive touch
Orientation
Vertical
Resolution
1080 x 1920
Speakers
2x 2W

DATA CAPTURE

Scanner
1D/2D imager, frontal orientation. Read codes from screens.
1D
All major symbologies, among them UPC/EAN/JAN, UPC-A & UPC-E, EAN-8 & EAN-13, JAN-8 & JAN-13, ISBN/ISSN, Code 39 (with full ASCII), Codabar (NW7), Code 128 & EAN 128, Code 93, Interleaved 2 of 5
2D
All major symbologies including QR Code, Data Matrix, PDF417

ENVIRONMENTAL

Operating temperature
0 to 50°C
Storage temperature
-20 to 60°C
Humidity
5% to 95% (non-condensing)

PRINTER

Printer
80mm thermal with auto cut function
Print speed
150mm/s

PHYSICAL CHARACTERISTICS

Dimensions
680mm x 480mm x 360mm
Weight
7.1 kg
Structure
ABS plastic and aluminum alloy base
Color
Black/White
Interfaces
6x USB 2.0
1x RJ45 Ethernet
1x COM Serial
1x VGA (only available in Windows version)
1x Audio Out
1x Microphone
1x DC-IN 12V 3.5mm
Energy
AC 100~240V/50~60hz input
DC 12V/5A output

WIRELESS CONNECTIVITY

Wi-Fi
Android
802.11b/g/n
Windows
802.11b/g/n
Bluetooth
Android
BT 4.2
Windows
BT 4.2

