

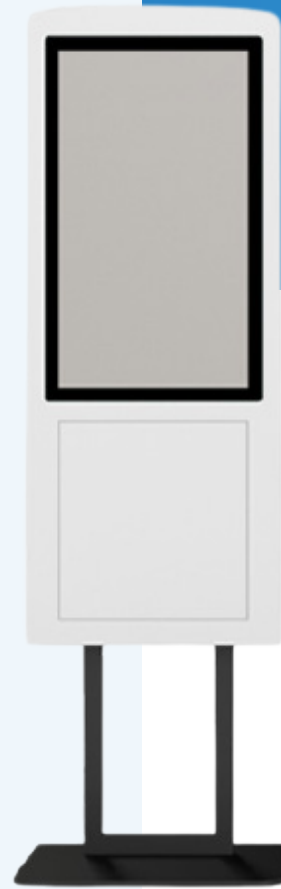
# E-LIFE KIOSK SK-132

## Self-Service Kiosk



### GENERAL INFORMATION

- 32" Projected Capacitive Touch Screen Display
- Professional Grade LCD with 500 cd/m2 Brightness
- 10-Points Multi-Touch Feature
- Industrial Grade Box PC
- Standard Intel® Celeron™ J1900 Quad-Core Processor
- i3, i5 and i7 CPU Options
- Optional ARM Platform with Android O/S
- 7/24 Non-Stop Operation
- Totem Like Design with Durable and Ergonomic Chassis
- Versatile Front Cover for Peripheral Integration
- Thermal Printer, NFC Card Reader, Barcode Scanner Options
- Stand Alone and Wall Mount Options
- Easy Access Locked Front Door for Service and Maintenance
- Wooden Packing for Secure Transportation and Delivery



**E-Life Kiosk SK-132 has been developed as a solution for reliable and durable kiosk requirements especially for Self-Order applications in Fast Food Stores. SK-132 combines a vivid 32" Touch Screen Display with enhanced features in an attractive design which easily capture customer's attention in Fast Food and Retail environments.**

### Versatile Kiosk Solution with Flexible Design

E-Life Kiosk SK-132 aims to add a new dimension to the Self-Order kiosk solutions needed in Fast Food and other restaurant environments as well as retail with its versatile and flexible design. While SK-132's 32" high brightness LCD display attracts the customers, Multi Touch Projected Capacitive Touch Screen provides a user experience same as mobile phones.

### High Performance and Rich I/O

in the field E-Life Sk-132 provides high CPU performance in all self-service applications with its standard Intel Celeron J1900 CPU and Intel Core i3, i5 and i7 processor options. You can order SK-132 with and ARM platform to develop your Self-Order solution with Android Operating System. SK-132 provides fast and easy deployment with its enhanced I/O structure and various peripheral options.

### Fast and Sensitive Multi-Touch PCAP

E-Life SK-132 combines high sensitivity and fast operation with 10-Point Multi-Touch with its 32" Projected Capacitive Touch Screen, which is used as standard in all new generation E-Life Kiosk models.

### Functional and Adaptable

SK-132 has a versatile peripheral cover at the front of the kiosk and it provides to adapt peripherals such as barcode scanner, NFC reader, keyboard, and cameras. This flexible design allows SK-132 to fit any Self- Order kiosk project in fast food, hospitality, and retail applications without struggling with design customizations.

# Technical Specifications



## Processor

Intel® Celeron® J1900  
Quad-Core 2.00 GHz  
Optional Intel Core i3 and i5  
Processor with other Inno-Box  
PC Models  
Optimal Android Box



## RAM

4GB 1333 MHz DDR3L



## PC Module

Inno-Box J1900 Industrial  
Box PC



## SSD

64 GB mSATA SATAIII SSD



## PC Chassis

Aluminum with Fanless  
Architecture



## Display

32" TFT LCD



## Display Resolution

1080 x 1920 Portrait  
Full HD



## Display Brightness

500 cd/m2



## Display Contrast

3000:1



## Touch Screen

Multi-Touch Projected  
Capacitive Zero-Bezel



## Touch Screen Features

10-Points Multi-Touch,  
Glass to Glass Structure



## Graphics Adapter

Intel® HD Graphics



## LAN

2 x Realtek RTL8111G  
Gigabit Ethernet



## Serial Ports

6 x RS232



## USB

5 x USB 2.0  
1 x USB 3.0



## Audio

Realtek ALC269, 2 x 5  
Watt Stereo Speaker



## Power Supply

150 Watts Industrial Grade  
Power Supply



## Kiosk Chassis

Metal Body with Electrostatic  
Power Paint  
Totem Like Design  
Modular Front Cover for Easy  
Peripheral Integration  
Locked Front Door  
Customized Color Options



## Mounting

Floor Mount Holes at Bottom  
of Stand  
Wall Mount Without Stand



## Packing

Optional Wooden Pack for  
Transportation

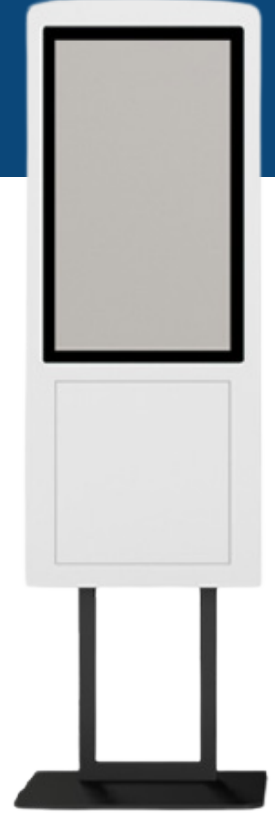


## Optional Peripherals

MIFARE or MSR Reader  
Credit Card Modules  
60 or 80 mm Thermal Kiosk  
Printer ID/2D Barcode Scanner  
Wi-Fi Adapter  
Camera

# E-LIFE SK-132

## Self-Service Kiosk



# NOYA

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