E-LIFE KIOSK EK-119

Industrial Kiosk

e-life solutions

GENERAL INFORMATION

- 19" Projected Capacitive Touch Screen Display
- 10-Points Multi-Touch Feature
- Industrial Grade Box PC
- Standard Intel® Celeron™ J1900 Quad-Core Processor
- i3, i5 and i7 CPU Options
- 7/24 Non-Stop Operation
- Durable and Ergonomic Chassis Design
- Versatile Front Cover Design to Add Peripherals Even After Deployment
- Thermal Printer, Card Reader, Barcode Scanner and Metal Keyboard Options
- Easy Access Locked Back Door for Service and Maintenance
- Wooden Packing for Secure Transportation and Delivery

19" PCAP	MULTI-TOUCH	DUAL LAN	Wi-Fi
6 X RS232	1280 X 1024	6 X USB	ALUMINUM BODY

New EK-119 which is cost effective model of new generation E-Life Kiosk Series, combines the advanced features needed in interactive kiosk projects with high quality components and durability in a functional design.

Pure, Stylish and Functional

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New Generation Kiosk Solution for Different Applications

New E-Life Kiosk EK-119 is an innovative kiosk solution that can be used in many applications where self-service is becoming popular with its stylish design, durable and functional structure. EK-119 is an ideal choice for POI, Retail, Queue Management Systems, Healthcare and Digital Transformation applications.

High Performance and Rich I/O

E-Life EK-119 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. EK-119 provides fast and easy deployment in the field with its enhanced I/O structure and various peripheral options.

Fast and Sensitive Multi-Touch PCAP

E-Life EK-119 combines high sensitivity and fast operation with 10-Point Multi-Touch with its 19" Projected Capacitive Touch Screen, which is used as standard in all new generation E-Life Kiosk models. This new PCAP Touch Screen feature offers a user experience like mobile phones.

Functional and Adaptable

With the multi-purpose cover at the front of the kiosk, it is possible to add different peripherals on EK-119 even after deployment. Thus EK-119 can be quickly adapted to different application needs with many peripheral options such as card reader, barcode reader, thermal printer that can be integrated into this cover.

Technical Specifications

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

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
19" TFT LCD

Display Resolution
1280 x 1024

Display Brigthness
350 cd/m2

Display Contract
1000:1

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 Watts Stereo Speaker

Power Supply
150 Watts Industrial Grade Power Supply

Kiosk Chassis
Metal Body with Electrostatic Power Paint
Locked Back Door
Customized Color Options

Mounting
Floor Mount Holes at Bottom
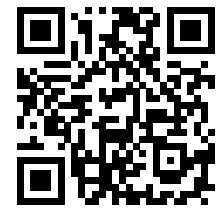
Packing
Optional Wooden Pack for Transportation

Optional Peripherals
MIFARE or MSR Reader
60 or 80 mm Thermal Kiosk Printer 1D/2D Barcode Scanner
Wi-Fi Adapter
Stainless Steel Keyboard and Trackball

NOYA

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