

NEXGO EF910

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EF910

Smart ECR



EF910 is a smart ECR powered by Android system with quad-core processor. Its elegant design provides excellent user experience. EF910 smart ECR can be widely used in retail, food, hotel, super market, and healthcare industries.

Performance

Quad-core processor

Elegant Design

Slender and streamlined

Rich Interfaces

Available for external devices

Excellent Performance

CPU:

Quad-core Cortex-A55, 2.0G Hz

Memory space:

2GB RAM + 16GB ROM

4GB RAM + 32GB/64GB ROM (Optional)

Micro SD Card Supported(Up to 128GB)

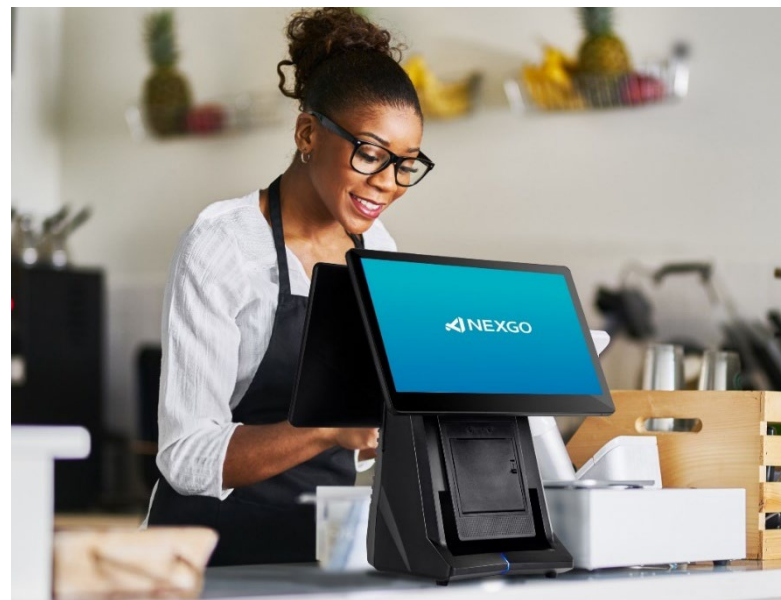
Display:

Main: 15.6" 1920*1080 capacitive touch screen

Secondary: 15.6" 1920*1080 (Optional)

8-digit 7-Segment Led Display (Optional)

Multiple Modes for Multiple Scenarios



Option 1:

Main screen 15.6" (For Cashier) + Secondary screen 15.6" (For Customer)

Including Printer

Option 2:

Single screen 15.6" + 8 Digit LED Display



Optional Modules

- Touch Screen
- 4G Module
- Scanner Module

Excellent Printing Efficiency

With a print speed up to 150mm/s, the embedded auto cutter of EF910 helps improve printing efficiency and reduce manual operation.

Printing method: Row thermal sensitivity

Print density: 8 points/mm

Effective print width: 72mm

Row width: 3.75mm



Specification for EF910

OS Android 11	Printer High Speed Thermal Printer, Paper Roll Width : 80mm, Diameter: 58mm Support Automatic Cutter	Display 15.6" Touch + 15.6" Display 15.6" Touch + 11.6" Display(Optional) 15.6" Touch + 8-digit LED(Optional)
Processor Cortex Quad-core A55, 2.0GHz	Communication Wi-Fi, 802.11a/b/g/n/ac, 2.4GHz&5GHz BT 4.0 LAN 1000M	Cameras Built-in camera 2 MP(Optional) Binocular camera 2 MP(Optional)
Memory 2GB RAM + 16GB ROM 4GB RAM + 64GB ROM(Optional) (Micro SD Card Supported up to 128GB)	Ports 2 x USB 2.0, 1 x USB 3.0, 1 x USB OTG 1 x RS232,1 x RJ11 1 x RJ45 1 x SIM Card, 1 x SD Card 1 x DC	Physical 430mm (L) x 290mm(W) x 490mm(H)
Keys 1 Power Key	Certifications CE, RoHS	Adaptor: AC:100-240V DC:12V-5A
Audio Built-in Speaker	Accessories (Optional) Scanning Module	Environmental Operating Temperature: -10°C to 50°C Storage Temperature: -20°C to 60°C Relative Humidity : 5% to 95%(Non-Condensing)

THANK YOU!

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