

VN-EST-X7

LCD Pager



Features

- Integrated functions of service acceptance and queuing call-up
- 10.1-inch IPS high-definition screen, resolution: 1920×1200
- 10-point capacitive touch screen
- Rockchip RK3566, ARM® Cortex™-A55 quad-core 1.8 GHz, 1 GB RAM, 16 GB Flash storage
- Supports window login mode. The caller can initiate calls directly after power-on without entering staff ID and password to reduce workload.
- Supports staff-ID login mode. Staff ID and password are required for call-up after power-on for staff performance assessment.
- Equipped with help-request function. Upon pressing the help key, the background control software sends messages to business managers or triggers voice prompt for the corresponding service window seeking assistance.
- Built-in buzzer. It beeps when a ticket is printed to notify staff of customer ticket collection.
- Feature-rich LCD caller, supporting sequential call, special call, designated call, recall, inquiry, interruption, transfer, help-request and ticket abandonment. It also supports one-key power on/off, caller backlight contrast adjustment, waiting-person reminder and message sending.

Technical Specification

CPU	RK3566, Quad-Core Cortex-A55, 1.8 GHz
RAM	1 GB
Storage	16 GB
Operating System	Android 7.1
Touch Screen	10-point capacitive touch
LCD Panel	10.1-inch high-definition display
Resolution	1200 * 800
WiFi	802.11 b/g/n
Bluetooth	Bluetooth 4.0
Ethernet	100M/1000M
USB	USB 2.0
Video Format	MPEG-1, MPEG-2, MPEG-4, H.265, H.264, VC-1, VP8, etc., maximum 4K decoding supported
Audio Format	MP3, WMA, AAC
Speaker	2 × 2 W
Power Supply	DC 12V/2A