



Visitation ward extension TH-3115BCU

Embedded software: Visitation ward extension Android terminal software V2.096



Description

The visitation ward extension is installed next to the hospital bed to display patient information and precautions , support calling medical staff, and perform video intercom.

Feature

- * Support server offline reminder and terminal offline reminder;
- * Support the display of patient information. After clicking the display area, you can view detailed information such as basic patient information, on-duty medical care, medical order information, expenses, inspections, vital signs, etc.;
- * When receiving a visitation application initiated by a family member, the interface will prompt and count down for 3 seconds before entering the visitation screen;
- * The remaining time of the visit is displayed on the visit screen, the volume and brightness can be adjusted according to needs, and the visit can be ended early;
- * Support viewing local machine information, setting volume and brightness.
- * Equipped with a quad-core processor, providing powerful computing power and processing speed to ensure a smooth user experience and efficient task processing.
- * Precise multi-touch function, users can operate and control by touching the screen, providing a more intuitive and convenient interaction method.
- * Equipped with a 15.6-inch high-resolution display, presenting delicate images and clear text, providing a richer visual experience and a more comfortable reading environment.
- * The brightness performance is good and it can be clearly seen even in bright environments, enhancing the applicability and usability of the product.
- * Support wired network connection, providing stable and high-speed network connection, suitable for scenarios that require large-traffic data transmission or require network stability.
- * Equipped with a serial port 8P-2.0mm socket for convenient connection and communication.
- * Equipped with a 5-megapixel camera, capable of shooting high-definition images and videos.
- * Built-in dual microphones can realize two-channel recording and audio collection, improving audio quality.
- * Support Chinese and English multi-language OSD operation interface, users can choose the appropriate language for operation according to their own needs.
- * Supports connecting remote visit calls, visiting with the H5 end, checking the remaining time of remote visit and hanging up the call.



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Specification

Processor	Quad-core, main frequency 2.0GHZ
Memory	2GB
Hard disk	16GB
Operating system	Android 11
Touchscreen	10-point capacitive touch
LCD screen	15.6 inches
Resolution	1920×1080
Viewing angle	85/85/85/85°
Display mode	Always dark
Contrast	800
Brightness	250cdm2
Screen ratio	16:9
WiFi	802.11b/g/n/ac,2.4G/5G
Bluetooth	Bluetooth 5.0
Ethernet	100Mbps/1000Mbps
Type-c	Only support USBOTG function
Network port	RJ45 Ethernet interface
Voice control port	6P-2.0mm socket (connect to external handheld microphone)
USB	USBHost2.0
Serial port	Serial port 8P-2.0mm socket (TTL level)
Headphone holder	Headphone holder 3.5mm stereo headphone output with microphone input
Video format	Video format MPEG-1, MPEG-2, MPEG-4, H.265, H.264, VC-1, VP8, VP9, etc., support up to 4K video
Audio format	MP3/WMA/AACetc
Image Format	Jpeg/png
Wall hanging	100×100mm standard wall mounting VESA hole
Speaker	2×3W
Camera	Normal angle 5 million pixels
Built-in microphone	Standard dual microphones
Operating temperature range	0~40℃
Power supply	DC12V/2A+POE power supply
Machine rated power	≤24W
Size	399.39×28.9×263.54mm
Weight	1.53kg