Embedded software: V2.048 Medical guidance and triage terminal embedded software



## Description

Horizontal all-in-one machines are used in medical places and are generally installed in halls or corridors. They can be used for inquiry, guidance, education, etc.

## Features

- \*Supports display of hospital information and related education.
- \*Supports querying the scheduling of expert doctors in each department.
- \*Support 3D maps for route navigation.
- \*Support background remote upgrade.
- \*Supports scheduled power on/off and restart of devices, software restart, remote volume adjustment, and software upgrades.
- \*Support log viewing function.
- \*Supports advertising management function.
- \*Supports replacement of display templates, and can customize template styles according to the on-site environment.

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## Specification

Screen size	43 inches
Resolution	1920 * 1080
Screen ratio	16:9
Display size	943 × 531 mm
Brightness	300cd/m <sup>2</sup>
Contrast	1200 :1
Viewing angle	178°
Refresh rate	120HZ
Touch	20-point infrared touch
Backlight life	50000Hrs
Glass hardness	Explosion-proof tempered glass, Mohs 7 hardness
Processor	Quad-core, main frequency 2.0GHz
Running memory	2 GB DDR4
System memory	32 GB
Operating system	Android 11
Built-in speaker	5 W × 2(8 Ω)
Device interface	USB×2; HDMI×1; 3.5mm×1; TF card slot×1; Rs232×1
Network input (10/100M)	Rj45×1
2.4G WIFI	support
Power supply mode	100-240V
Operating power consumption	< 180W
Standby power consumption	<0.5W
Operating temperature	0~40°C
Operating humidity	20% ~ 85%RH, no condensation
Display screen size ( W× D ×H )	1015.1 × 64.2 × 603.5 mm
K-type base dimensions ( W× D ×H )	440 × 470 × 1023
Base hole	372 × 350
Netweight	33.5kg