



Description

The information board screen is suitable for the halls of various medical and nursing places. It is mainly used for the introduction of the ward, the demeanor of the medical and nursing, on-duty information, the contact information of each department, notification reminders, and emergency notifications for publicity and important information announcement.

Feature

- * Support multi-region data to be played in different scrolling forms.
- * Support real-time synchronization of medical and nursing schedules, department contacts, nursing labels, ward slogans, emergency notifications and other information pushed by the background management system.
- * Support real-time synchronization of server time, it can display time, notifications, related prompt information, etc.
- * Support display of ward announcement information, information about nurses or doctors on duty, hospital education information, etc.
- * Support temporary emergency notification function.
- * Support modifying and editing network IP configuration information and setting device password.
- * 300-350nit brightness, more than 85% NTSC color gamut, clearly presenting details under 1.07 billion colors.
- * 178° ultra-wide viewing angle, equipped with high-definition resolution, showing the vitality of each pixel.
- * The high refresh rate makes the picture smoother, clearer and more stable.
- * Explosion-proof tempered glass, Mohs hardness level 7, safe and guaranteed.
- * The simple UI design simplifies the complicated, the atmosphere is stable, and the operation becomes enjoyment.
- * High-power shocking sound, passionate and powerful.
- * Automatic color and image enhancement engine, restore the real color, fully show the beauty of color levels.
- * The ultra-narrow frame design eliminates the visual interference caused by the physical frame to the greatest extent, and realizes an immersive and perfect display on the screen.
- * High-precision CNC machining, metal/plastic mold opening structure, reliable and stable.
- * The remote control is simple and easy to operate, carefully crafted from material selection to concept.



Specification

Model	TH-3155KB
Screen size	55 inches
Dot resolution	1920*1080
Aspect ratio	16:9
Brightness	300-350cd/m2
Contrast	1500:1
Viewing angle	178°
Backlight life	50000Hrs
Processor	Quad-core, 1.8 GHz
Memory	2GB
Hard disk	16GB
Operating system	Android 7.0
Built-in speaker	5W*2(8Ω)
USB2.0 input	2
Audio output	1
Headphone output	1
Network input	1×RJ45 (10/100M)
Built-in serial port	1
HDMI output	1
TF card input	1
WIFI	1×2.4G WIFI
Input power	100-240V
Power consumption	< 130W
Standby power consumption	<0.5W
Operating temperature	-10-50°C
Working humidity	10%-80%
Overall size	1260.10×63×731.10mm
Weight	25KG
Wall hole	Horizontal 400x Vertical 400