



Description

The corridor display is suitable for the corridor passages of various medical and nursing places. It supports the display of call information and prompt slogans in the ward. When the patient in the ward initiates a call, the corridor display supports the text reminder light function.

Feature

1. The aluminum frame reflects the integrated design, and the overall lines are beautiful.
2. Support hoisting accessories meet the needs of most installation scenarios.
3. Built-in double-sided 25-inch LED dot-matrix screen, which releases bed call information and emergency information through the network.
4. An external 220V power supply connection can be connected to the mains power supply at will.
5. Support scrolling display information from right to left.

Specification

Network port	Standard RJ45
Transmission rate	100Mbps
Overall power consumption	≤60W
Working temperature	5°C ~ 40°C
working environment humidity	20% ~ 80% relative humidity, no condensation
Working power	20% ~ 80% relative humidity, no condensation
Dimensions (L*W*H)	620*60*177mm
Weight	2.5kg