



Fanvil CMD-01 Corridor Display

Fanvil CMD-01 is a dual-sided LED corridor display designed for environments such as nursing homes, assisted living centers, and clinics. It connects to the master station A320i via the local network, allowing real-time information updates. It supports text in three colors: red, green, and yellow, providing clear and bright visibility.



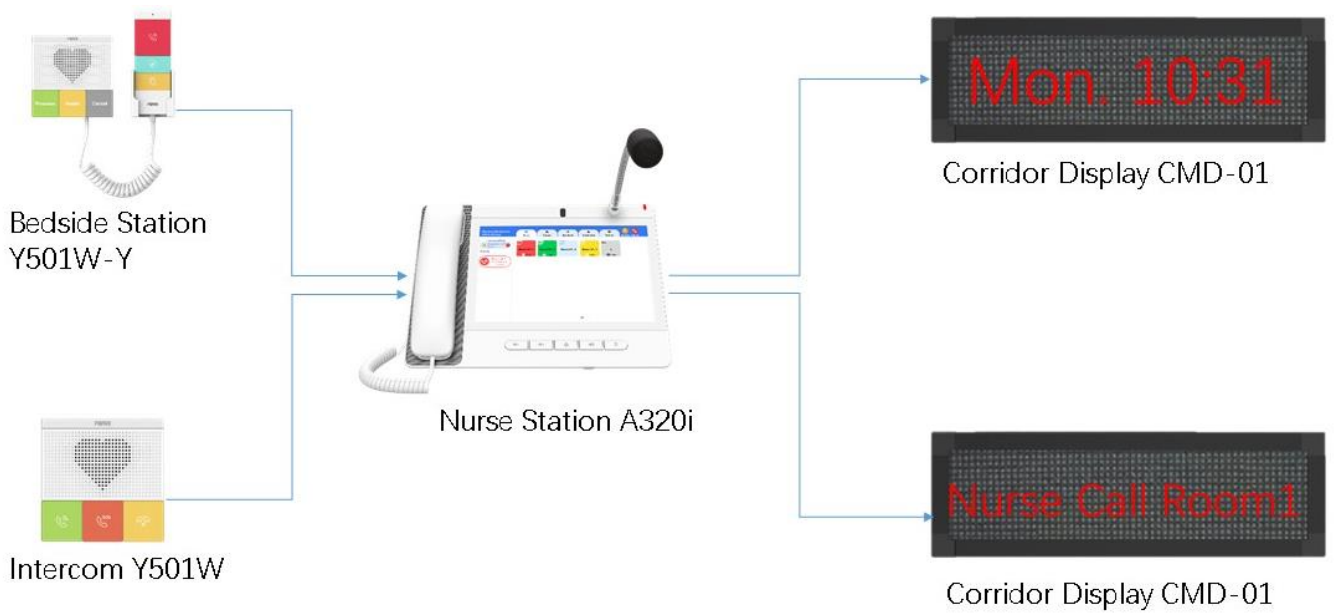
Specifications

- Display Type: LED dot matrix display
- Dot Matrix Resolution: 128 * 32 dots
- Display Colors: Red, green, and yellow text
- Display Mode: Scrolling
- Input Voltage: 110V-220V AC
- Power Consumption: 60W
- Network Interface: RJ45 Ethernet port
- USB-A for uploading alert tone
- Screen Sides: Dual-sided display
- Casing Material: Aluminum alloy
- Installation Method: Ceiling-hung
- Dimensions: 668*216*110mm
- Packing Dimensions: 731mm*317mm*201mm
- Weight: 15.77 KG with gift box
- Storage Temperature: -40°C to 70°C
- Operating Temperature: -20°C to 50°C
- Operating Humidity: 10% to 90%
- Indoor Use

Features

- Display call type and room number
- Show time when idle
- Support red, green, and yellow indicators for different call types and priorities
- Support 3 distinct audible indicator tones
- Support up to 30 priority messages
- Customizable message display duration, colors, and indicator tones
- Support multiple language display
- Remotely managed and configurable via master stations A320i
- Equipped with a reset button for restoring factory settings
- Be able to upload the alert tone via USB-A

Application Diagram



The above specifications may be updated in the future without prior notice. All hardware/software/physical features should be based on the final shipped products. For more information, please visit: www.fanvil.com

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