

TWISTED PAIR CABLE

BEY-2000G Nurse Call System



Features

Full duplex voice communication from nurse to patient and staff stations; high voice quality. Covers all basic and important nurse call functions.

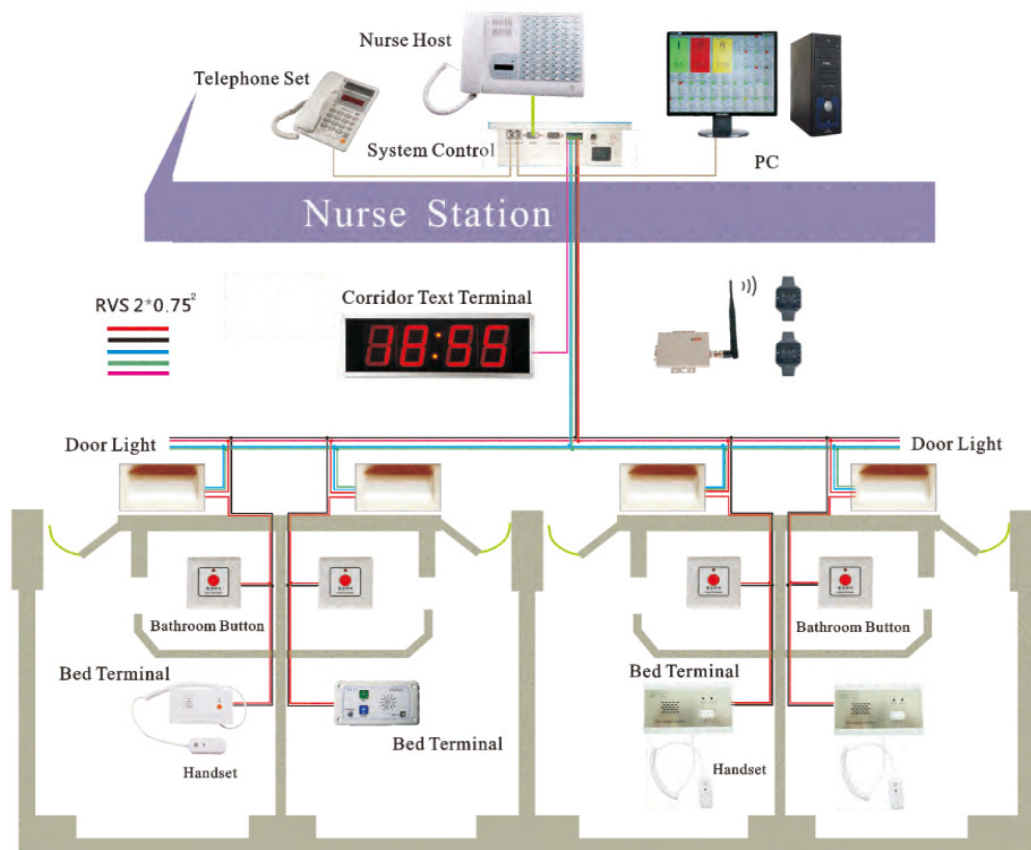
Stable Quality

BEY-2000G Series is a top quality nurse call system in the world's market.

Easy Installation

Easy single pair twisted connection to every unit, ensures minimum maintenance requirements.

BASIC WIRED NURSE CALL



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Nurse Host

P/N: BEY-Main



- 60 / 80 call channels, each button assigned to a bed
- Connected to other devices by 0.5 twisted pair cable
- Full duplex voice communication from nurse to patient and staff stations; high voice quality
- Adjustable volume
- Connected to the system control and displays patient information on the screen



Door Light

P/N: DL-MD-G

- Designed according to international standard
- Lights up to indicate a call
- Single or double light to indicate calls from different hosts.



Bed Terminal

P/N: DL-FL

- Brushed metal surface; flush mount and wall mount installation
- Full duplex voice communication from nurse to patient and staff stations
- Two LED lights indicate call and conversation status
- Reset button
- Extended handset optional



Bed Terminal

P/N: DL-FX

- Clean style; flush mount and wall mount installation
- Full duplex voice communication from nurse to patient and staff stations
- Two LED lights indicate call and conversation status
- Reset button with smiling face
- Extended handset



BASIC WIRED NURSE CALL

Bed Terminal

P/N: DL-F



- Flush mount and wall mount installation
- Full duplex voice communication from nurse to patient and staff stations
- Button for calling and reset, with lights to indicate the status
- Extended handset

P/N: DL-FC-J



- Flush mount installation
- Full duplex voice communication from nurse to patient and staff stations
- Button for calling and reset, with lights to indicate the status
- Oxygen indicator
- Optional handset - USB



STANDARD ACCESSORIES

Bathroom Terminal

P/N: DL-FE

- Designed according to the international standard
- Connected to main system; max 800m
- Waterproof
- Online encoding



Corridor Text Display

P/N: DL-XP

- Corridor display, aluminium alloy frame
- Displays synced calling information from the host system
- Displays time or custom information between calls
- Switches between multiple calls in patient priority order (ICU, General Ward etc)
- Double-sided display



Transmitter

P/N: DL-WIM-C

- Aluminium shell, single frequency
- Two LED indicators; 'On Standby' and 'In Operation'
- Integration with various hosts
- Transmitter power: >0.5W
- Size: 95 x 65 x 23



Nurse Watch

P/N: DL-WIM-R

- Watch receiver
- OLED screen displays information clearly
- Easy to use menus that display updated patient information
- Syncs to main system wirelessly
- Size: 47 x 47 x 15 mm

