Verbex VT-3100 Series Time-saving Wireless Nursing Calling System



1,800.00 SAR ✓ In Stock

FEATURES :

Single-chip digital coding technology
Japanese NEC chip
Simple operation
Stable performance

Specification

Frequency & Core:	Operates on 315 MHz using single-chip digital coding technology and a Japanese NEC chip.
Power Supply:	9V / 1A adapter for the receiver.
Capacity:	Supports up to 319 extensions (bedside or room call buttons).
Signal Range:	300 to 500 meters, designed to transmit reliably through walls and stairs.
Display & Alerts:	• Features a screen and voice broadcast (with 0–9 volume levels) that announces room and bed information (e.g., “XXX Building XXX Floor XXX Room XXX Bed Call”). • Cycle display from 0–99 seconds and continuous broadcast repeating 0–99 times. • LED prompt showing bed numbers flashing on the receiver with different colors for different care levels. • Function lights with 3 brightness levels.
Build Material:	Outer frame made of oxidized sandblasted aluminum alloy with a brushed metal panel.
Available Slot Configurations:	Customizable case slots in 24, 40, 60, 96, and 128 channels (physical dimensions vary by model, such as Model 3024 up to Model 3096).