

Wireless Restaurant Pager System BWP0116B

The Queue wireless guest paging system set consist of one 999-channel keypad, wireless calling button base 16 wireless pagers. It adopts RF wireless and learning code technology, can easily pair up-to 999channels of pagers. while the customer places an order, he (she) will be dispatched one receiver with a

number. when the order is ready, press the keypad to call the number, the customer will get it through the buzzer/vibration/LED indications. The queue system greatly improves, the work efficiency and avoids the client waiting in a long queue. So it is widely used in fast food restaurant, food court, clinic, and auto shop or other queue occasions.



Features (Pager)

- Receiving Frequency: 433.92Mhz
- Receiver Sensitivity: -110dBm
- Battery: 4.2v Lithium polymer battery
- Shell Material: high quality poly-carbonate
- Dimensions: 5.5 * 10.5 * 1cm
- Color: Rose Red
- Set the Mode: Learning Code Registration
- Type: Flash, Vibration & Beep

Features (Charger Base/ Calling Station)

- Receiving Frequency: 433.92Mhz
- Housing Material: ABS
- Power Supply: 12V 2A
- Charging Quantity: 16
- Key Life: One Million Times
- Dimensions: 14 * 21 * 3.5cm
- Color: Rose Red

Specifications are subject to change without prior notice with advancement in technology.