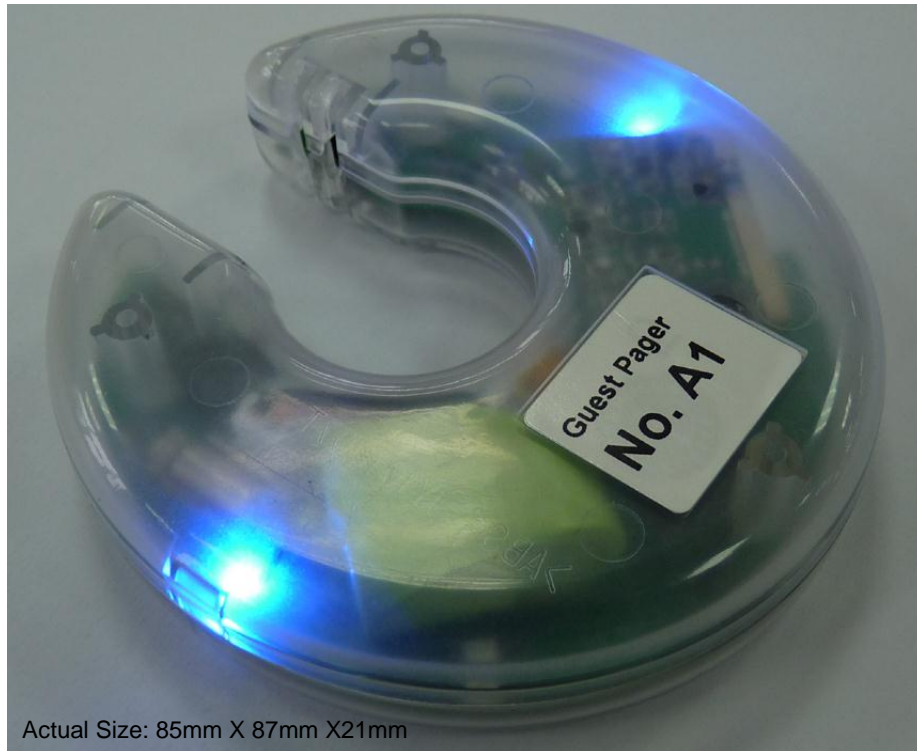


Wireless Pager for Restaurant

Guest Service Paging Receiver

Item# P-9 Donuts Pager designed to meet the W-9 Restaurant paging system.

Beeps, Vibrates and 3 colors LED Illuminations



Main Function

- Frequency Band: UHF 410MHz~490MHz, 12.5/25KHz.
- Pager Format: POCSAG (CCIR).
- Data Rate: 512bps/1200bps/2400bps Baud.
- Active Alert: Beeps, LED alert, and vibrate.
- Code Programming by USB.
- Auto-reset while placing back to base.
- Rechargeable Ni-MH Battery inside.
- Long Distance Coverage.
- High Receiving Sensitivity

Application for

- Coffer shop.
- Restaurant.
- Bar.
- Bank.
- Hospital.
- Hotel.



Wireless Devices Inc. (Taiwan).

Specification

Description	Model No: P-9
Code standard	POCSAG
Cap code Capacity	4 address
Frequency stability	10PPM
Frequency Range	410-490MHz
Data Rate	512/1200/2400 bps
Modulation	FSK (non return to zero)
Deviation	4.5KHz
Channel spacing	12.5 KHz / 25 KHz.
Paging Sensitivity	7uV/m
Selectivity	≤60 dB
Image response rejection	≤55 dB
Spurious response rejection	≥60 dB
Alert loudness	≥70 dB at 30 cm
Battery Lift	About 120 Hrs by 3.6V Ni-MH Rechargeable Battery
Dimensions	Approximately 87(D)*85(W)*21(H)mm
Weight	Approximately 56 grams including battery
Battery	One 3.6V Ni-MH Rechargeable Battery

Photo 1 shows the Power Switch, USB Port, and Charge Contacts.

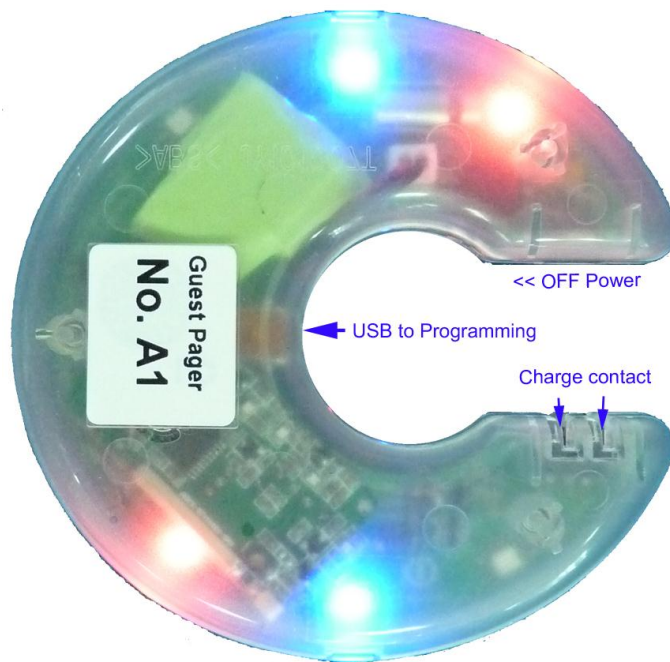


Photo 2 shows the Charging Method and Donuts Pager in / out.

