

PP-9000-AW5

Pager



Description: The Cornell PP-9000-AW2 Pagers receive text, numeric, tone/vibrate messages delivered by the Paging Base Transmitter (TR-9010-W5). The TR-9010-W5 Transmitter sends automatic messages to on-site pagers (PP-9000-AW5). Each Pager includes (1) AAA battery and a carrying case w/ clip.

Operation: When used with Cornell IndePendant System, the PP-9000-AW5 pagers receive alert notification messages sent by the main Pager Base Transmitter. Activating a wireless pendant, pullcord or other station generates an alert on the IndePendant system. The alerts are then transmitted to staff pagers accordingly to provide notification of the origin of the alert. Staff can then address the alert and clear the call when finished. Alert messages can be set up to be delivered to every staff pager or to specific staff groups with pagers.

Mounting: Staff can use the included retainer clip to secure the pager to their person while on shift. Staff should return the pagers after their shift so each can be reissued to other team members to use.

Engineering Specifications: Contractor shall furnish and install the PP-9000-AW2 Pager(s) as indicated on the plans. This operation shall include Cornell's proprietary programming software (IndePendant) used to set up and program the Transmitter and Pagers. Cornell typically factory programs both the Transmitter and Pagers into the system software per the specifications provided by the customer at the time the order is placed. Each PP-9000-AW5 Pager includes (1) AAA battery and carrying case w/ clip.

Technical Information:

- Dimensions: 64 x 43 x 20mm
- Power: (1) AAA battery
- Weight: 1.75oz
- Battery Replacement: (1) AAA battery
- Battery Life: Up to 2 years
- Operating Environment: 50-120°F Indoor Non-condensing
- Alert Tone: 87dB @ 10cm
- Code Format: POCSAG
- Bit Rate: 512 / 1200 / 2400bps