

8301 vs 8312 IP Paging Adapters

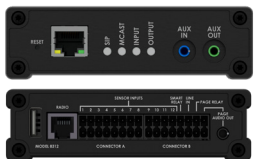
8301 IP Paging Adapter & Scheduler



BEST FOR

Organizations looking to connect existing analog paging systems to SIP platforms.

8312 Expanded IP Paging Adapter



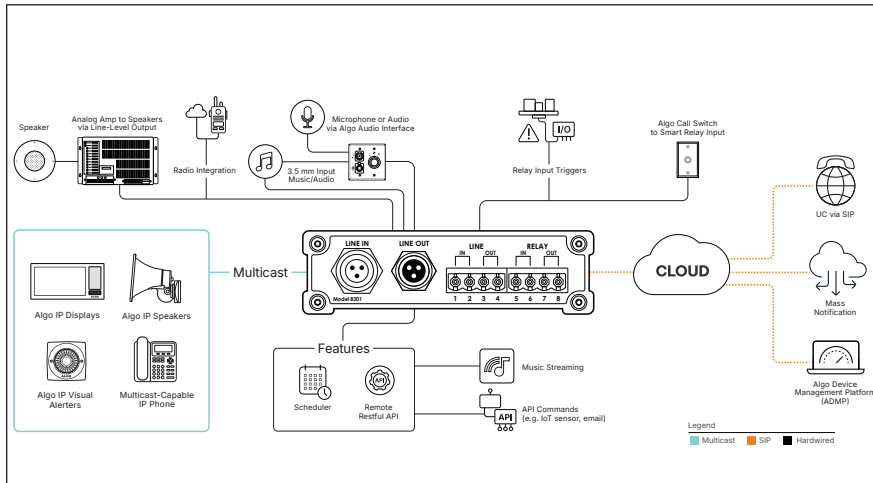
BEST FOR

Organizations that need handheld radio integration, more I/O, and expanded communication options

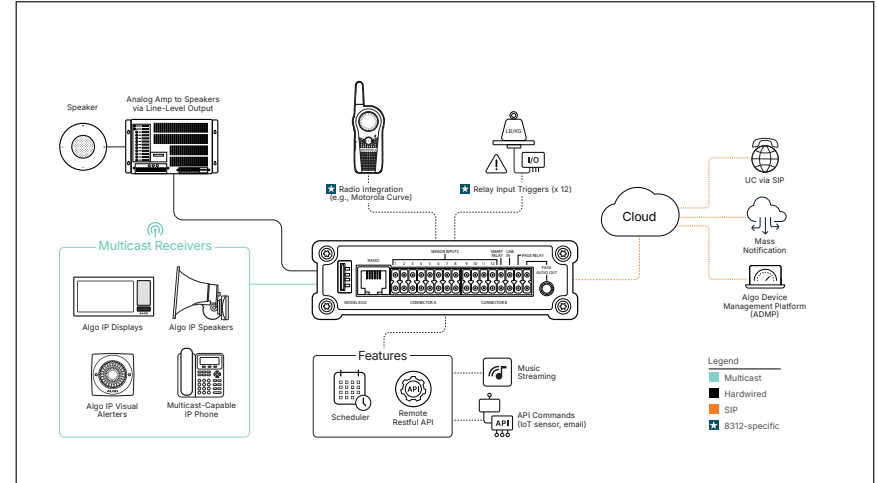
Feature	8301	8312
Audio Output Options	Analog paging amplifier	• Page Output • Radio Output/Input (compatible with Motorola Curve radios)
Independent Paging & Radio Audio Volume Control	X	✓
Line In	• Terminal block. Balanced and isolated • MINI-XLR. Balanced and isolated	• Terminal block. Balanced and isolated
Line Out	• Terminal block. Balanced and isolated • MINI-XLR. Balanced and isolated	• Terminal block. Balanced and isolated • 3.5 mm jack to external amplifier. Balanced and isolated
Radio	Line out to Base Station	• Line out to Base Station • RJ12 port for Motorola Curve radio input/output (Via a customized Radio Connector Cable)
Relay Input	1 Smart Relay Input	• 1 Smart Relay Input • 12 Additional Sensor Inputs (normally open or normally closed, without supervision)
USB Expansion Port	X	✓

IP Paging Adapter Applications

8301 IP Paging Adapter & Scheduler



8312 Expanded IP Paging Adapter



Main Differentiators

- 12 incremental sensory inputs to accept third party relay devices
- Optimized to integrate with base station-free handheld radio systems (e.g., Motorola Curve)
- USB port that allows for future expandable communication options