

## IntelPage IP 5, 25, 50, 100, 200, 250 – Serial / IP POCSAG Transmitter

The IntelPage IP transmitter is a modern NRZ POCSAG Paging transmitter that is suitable for many industries. The unit can be used in hotels, hospitals, aged care facilities, emergency services, buildings and alike. The unit is fully synthesised and can be purchased in 148-174Mhz VHF or 440-470Mhz UHF. Power outputs can be from 5 to 250 watt. The unit can be programmed to compliment many different types of systems via TAP and TNPP or can be setup as a standalone unit with a built in HTML interface. Intelpage IP has a serial port that can be used with differing protocols which allows it to be backward compatible with most leading systems allowing TTL or RS232 signals. The lower powered units come in a 1RU rack mount chassis where the bigger units come in a 2RU chassis with cooling fans to handle the most demanding applications.

### System Features/Options

- HTML Browser configuration
- IP/Ethernet Connectivity
- Synthesized frequency ranges
- Available in VHF or UHF
- Output : POCSAG 512, 1200 or 2400 bps
- Terminal or Browser configuration
- Supports 100s of pager IDs
- 19" Rack mount chassis (439x205x44mm) plus ears.
- RS232 Port RJ45 300-57600 Baud
- Ethernet Port RJ45 10 Base-T IEEE 802.3
- Power : IEC mains socket
- Antenna : N-Type Female 50ohm

- Police Station Duress Alert
- Government
- Defence
- Council Building/Grounds

### Description [Part Numbers]

IntelPageIP 5 - Rack Mount – VHF	[50-3012]
IntelPageIP 5 - Rack Mount – UHF	[50-3013]
IntelPageIP 25 - Rack Mount – VHF	[50-3014]
IntelPageIP 25 - Rack Mount – UHF	[50-3015]
IntelPageIP 50 - Rack Mount – VHF	[50-3016]
IntelPageIP 50 - Rack Mount – UHF	[50-3017]
IntelPageIP 100 - Rack Mount – VHF	[50-3018]
IntelPageIP 100 - Rack Mount – UHF	[50-3019]
IntelPageIP 200 - Rack Mount – VHF	[50-3020]
IntelPageIP 200 - Rack Mount – UHF	[50-3021]
IntelPageIP 250 - Rack Mount – VHF	[50-3022]
IntelPageIP 250 - Rack Mount – UHF	[50-3023]

### System Input Protocols

- TAP
- COMP1 / 2
- Scope
- Terminal
- Tekk (Waveware)
- TNPP (Duplex or Simplex)
- SMTP
- Manual Web Paging

Please contact PACTechnika for more information.

### System Solutions

- Nurse Call Systems
- Fire Interface Panels
- Building Management Systems
- Security Systems
- Access Control Systems
- CCTV Systems

