

Keeping you in Touch



Features

- ✓ Paging In "Stand-Alone" Mode - Intelligent Non - PC System
- ✓ Paging From Windows NT or Windows 95/98/2000/XP/Vista/ Window7
- ✓ Windows LAN Paging
- ✓ Monitoring Of Up To 56 Contact Inputs
- ✓ Monitoring Of Up To 242 GTX Remote Radio Transmitters
- ✓ Customer Programmable Options
- ✓ VHF & UHF Paging

Applications

- ✓ Gaming Industries
- ✓ Security
- ✓ Hospitals
- ✓ Service Industries
- ✓ Factories
- ✓ Building Management Systems
- ✓ Offices
- ✓ Poker Machine - Drinks/ Change
- ✓ System monitoring
- ✓ Nurse call
- ✓ Waiter call
- ✓ Machine and resource monitoring
- ✓ Monitoring & control
- ✓ Staff location

Specifications

Power Requirements

Voltage Supply	12 Volts DC
Current Consumption	100mA @ 12 VDC

Radio Interface

Press-To-Talk	PTT (active low level)
Channel Busy	Active low inhibits transmission
Direct Modulation	POCSAG protocol 512,1200,2400 Baud
Direct Demodulation	Decoding of signals (optional)
Internal Radio	VHF 138-174MHz / UHF 400-475MHz

Inputs/ Output

Inputs	8 dry-contact inputs-expandable to 56
Outputs	2 open-collector outputs expandable to 40

Expansion

BUS expansion for additional modules

LED Display For

PTT Status	Green
Channel Busy Status	Red
Proper Operation Of UniPage	Yellow

Operating Modes

Stand-Alone

- 8, 32 or 56 contact monitoring and reporting to alphanumeric pagers
- 242 Remote transmitter monitoring using GTX transmitters

3rd Party RS232/RS485 Interface + 242 Remote Transmitter (GTX) Buttons + 56 Local Inputs.

Multiple software drivers enable interfacing to a variety of 3rd party equipment.

Typically:

- Gaming equipment
- Security systems
- Nurse call systems
- Fire detection equipment
- Hospitality equipment
- Process Logic Control equipment

Window95/98/2000/XP/Vista/ Window7, NT - PageFlex/Page2 LAN or Stand-Alone Software + GTX & Local Inputs

The installation of the PageFlex/Page2 Windows software enables dynamic alphanumeric messages to be transmitted from any PC on the network. Canned messages, local contact inputs and remote transmitter buttons (GTX) are supported.