

## Eliminates Busy Signals on Heavily Used Paging Systems and Also Prevents Acoustic Feedback.

- Multiple Messages Can Be Recorded Simultaneously
- Add Input Ports in Increments of 2 by Adding Additional Units
- Connect Up to 4 Units Together to Provide 8 Ports – Enables Up to 8 Simultaneous Pages, Stores, and Plays Back in Sequence
- Automatic Consistent Volume Level Even When Recording Voices Vary - Low to High
- Stacks Messages - Records A Page While Playing A Recorded Page
- Eliminate Feedback To All Zones With Only One Unit
- High-Fidelity - Sounds Like A Natural Voice Not Like A Recording
- Solid State Design - No Moving Parts To Break
- LED Indicators For Play, Record, Busy, Power
- Dipswitch Programmable Features:
  - Pre-Announce Alert Tone
  - Priority Override (Real Time Or Delayed)
  - DTMF Message Cancel
- Real Time Background Music with Volume Control
- Two Audio Outputs: 8 or 600 ohms loop
- Screw Terminal Connections
- Access By Loop Start Trunk Port, C.O. Port, Page Port, Or Zone Output Of Valcom Page Control
- Emergency Messages Can Interrupt Play Back Sequence (Interrupted Message Will Play in Full Once Emergency Message Has Completed)
- Wall and Rack Mounting Hardware Included



*Is your paging system plagued with annoying, ear piercing feedback squeal?*

**Simply:**

- Pick Up the Telephone Headset
- Dial Appropriate Access Code
- Speak Slowly & Clearly
- HangUp



<b>FEEDBACK ELIMINATOR</b>	
<b>Stacking Feedback Eliminator</b>	V-9964  VPU