Digium 1A8A01F 8 port modular analog PCI 3.3/5.0V card, no interfaces and HM Echo Can

Product Name: Digium 1A8A01F 8 port modular analog PCI 3.3/5.0V card, no interfaces and HW Echo Can Manufacturer: -
Model Number: 1A8A01F

Please Note: This product has been discontinued. Please see the Digium Analog Cards range for an alternative.

Digium 1A8A01F 8 port modular analog $\mathrm{PCI} 3.3 / 5.0 \mathrm{~V}$ card, no interfaces and HW Echo Can The Digium 1A8A01F 8 Port Analog Card supports 8 connections in an Asterisk System. Digium 1A8A01F Key Applications
ï ${ }^{1} 1 / 2$ Connect Asterisk-based systems to analog phone lines
ï ¿½ Connect analog PBX systems to VoIP services
ï $\dot{1} 1 / 2$ Channel Bank Replacement / Alternative
İ $\mathrm{i}^{112}$ Gateway Termination to analog telephones/lines
ï $i^{1 ⁄ 2} 2$ Suitable for Small Office/Home Office (SOHO) and Small and Medium Business (SMB) applications

The 1A8A01F is compatible with all versions of Asterisk using the DAHDI driver framework. Digium 1A8A01F - Technical Specifications
General
ï $¿^{1 ⁄ 2}$ One (1) - eight (8) analog ports
ï $i^{1 / 2} \mathrm{PCl}$ or PCI Express bus architectures
ï $i^{1 ⁄ 2}$ Combine line ( FXO ) and station (FXS) modules
$\mathrm{i}_{\mathrm{i}} \mathrm{1} / 2$ Accepts up to two (2) quad-port modules or up to 4 single-port modules
ï $\mathrm{i}^{1 ⁄ 2}$ Optional DSP -based carrier grade echo cancellation module
Ï ${ }^{1 ⁄ 2}$ 32-bit 33MHz
ï $¿^{1122}$ Loop Start or Kewl Start Signaling
ï $i^{1 ⁄ 2}$ Temperature: 0\° to 50\° C
ï $i^{1 ⁄ 2}$ Digium patented VoiceBus\™ technology for better audio
İi½ 30-day 100\% satisfaction money back guarantee
ï $\mathrm{i}^{1 / 2} 5$-year warranty
ii $i^{1 ⁄ 2}$ With Asterisk - DAHDI 2.7 or later required
ï $\mathrm{i}^{1 ⁄ 2}$ With Switchvox - Switchvox 5.8.1 or later required (Coming soon)

Price: 426.51EUR

