OpenVox DE210E PCI Express ISDN PRI Card with Echo Cancellation

Product Name: OpenVox DE210E PCI Express ISDN PRI Card with Echo Cancellation
Manufacturer: -
Model Number: -

Please Note: This product has been discontinued. For an alternative, please see the other OpenVox Digital (PRI) Card.

OpenVox DE210E PCI Express ISDN PRI Card with Echo Cancellation
The DE210E is the D210E product and OpenVox's new EC100 Octasic DSP-based echo cancellation module. The EC100 provides a certified carrier-grade algorithm that has been labeled a benchmark for echo cancellation for OpenVox.
Openvox DE210E Key Features:

ï¿½ 128ms tail/channel (on all channel densities)
ï¿½ Octasic Music Protection
ï¿½ Adaptive Noise Reduction
ï¿½ Automatic Level Control (G.169)
ï¿½ Field upgradeable algorithm
ï¿½ PCI-Express
ï¿½ V.25 / V.8 answer tone (w/ and w/o phase reversal)
ï¿½ DTMF as per Q.24
ï¿½ RoHS compliant
ï¿½ Certificates: CE and FCC
ï¿½ Five year warranty!

With the improved I/O speed, the card reduces CPU usage and increased card density per server. DE210E is fully compatible with Asterisk applications. The open source driver supports an API interface for custom application development.DE210E supports industry standard telephony and data protocols, including Primary Rate ISDN (both N. American and Standard Euro) protocol families for voice, PPP, Cisco, HDLC, and Frame Relay data modes. Both line-side and trunk-side interfaces are supported.
The OpenVox DE210E is the PCI-Express version of the DE210P.   About the OpenVox EC100-64 Module The OpenVox EC100-64 enables users to eliminate echo tails up to 128ms or 1024 taps across all 64 channels in E1 mode or 48 channels in T1/J1 modes. Further, this module takes advantage of the Octasic Voice Quality Enhancement to provide superior sound quality on all calls.

Please Enquire