

OpenVox Cards V.S Digium Cards

A400P TDM	400P	
		• Using the special socket, good contiguity
		and quality, not easy to damage.
		• There are some radiator jacks on the board
		so that it can be run at lower
		temperatures, thus increasing its lifetime.
		• Using solid tantalum capacitors, instead
		of the regular ones, improves its
		stability and lifetime.
A1200P N/a		◆ It is the first type of 12 port TDM
		card, designed by Openvox in this
		business area.
		◆ Compatible with
		x100m/s100m/s110m (DigiumTDM400P
		modules), the first
		choice for tdm400p users's updating.
		• Using the special socket, good contiguity
		and quality, not easy to damage.
		• There are some radiator jack on the board
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		temperatures, thus increasing its lifetime.
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		stability and lifetime.
D110P TE11	0P	◆ Improved firmware desig, reduce
		chances of non-sync.
		• Better board compatibility after testing
		◆ RoHS Compliant
D(E)210P/E TE20	5P, TE210P	• Compatible with 5v AND 3.3v pci
TE20	7P,	◆ Extra long FIFO, high speed PCI which
TE21	2P,TE220P	can reach 133m/s
D(E)410P/E TE40	5P,TE410P	• Compatible with 5v AND 3.3v pci
TE40	7P,TE412P,TE420P	• Extra long FIFO, high speed PCI which
		can reach 133m/s
B400P/B200P Simil	ar to B410P	• Built-in NT power supply
		◆ The driver for mind and bri-stuff is
		available
A400E Simil	ar to TDM400P,	 All the advantages of A400P
	have PCI-Express	 Pci-Express bus interface make it easier to
bus	F	connect to new PC motherboard
045		 100% Software compatible with TDM400P.

A400M	Similar to TDM400P,	◆ First miniPCI analog card in Asterisk
	But have miniPCI bus	industry.
		♦ First choice to build embedded asterisk
		PBX
		♦ All the advantages of A400P
B400M/B200M	Similar to B410P, But	Built-in NT power supply
	have miniPCI bus	◆ The driver for mind and bri-stuff is
		available