

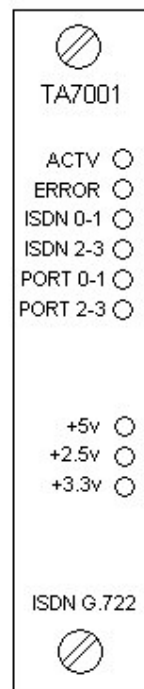
KROMA TELECOM

TA7001/TD7003 – Interface for ISDN audiocodec

TA7001 is the interface that adapts the audio from/to the ISDN G.722/G.711 Audiocodec (TD7003) and remotely controls it (so as to manage it from the user panel). It is provided with four ports for B channels (audio). Each TD7003 can handle the two B channels of each physical ISDN line, so user can have two audiocodecs and need only one TA7001.

Rear panels of TA7001 can be single (four digital ports and four analogue 9-pin SubD connectors) or double (eight digital ports and one analogue 62-pin SubD connectors). Each one fills two slots of the rack frame for interfaces.

Thru Indico config programme, user will be able to assign each used port from the TA7001 to the matrix, define the type of communication protocol (if it's G.722), ISDN number, allowed incoming calls, call management to user panels, etc. User can manually operate the ISDN audiocodec from its front panel.



Front TA7001

TECH SPECS:

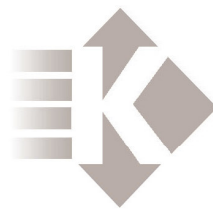
Dimensions	2RU/19", 360 mm deep with mechanical
Weight	920g with rear
Power supply	+20v, -20v external PS
Signal format	Codec 44,1Khz sampling, 24bits audio
Digital Connection	RJ45 in digital, with CAT5 cabling
Analogue Connection	SUBD9H in single rear, SUBD62H in double rear
Analogue I/O	Max level 12dBv Bandwidth 100Hz-10kHz SNR > 80 dB // THD < 0.15% at 4 dB

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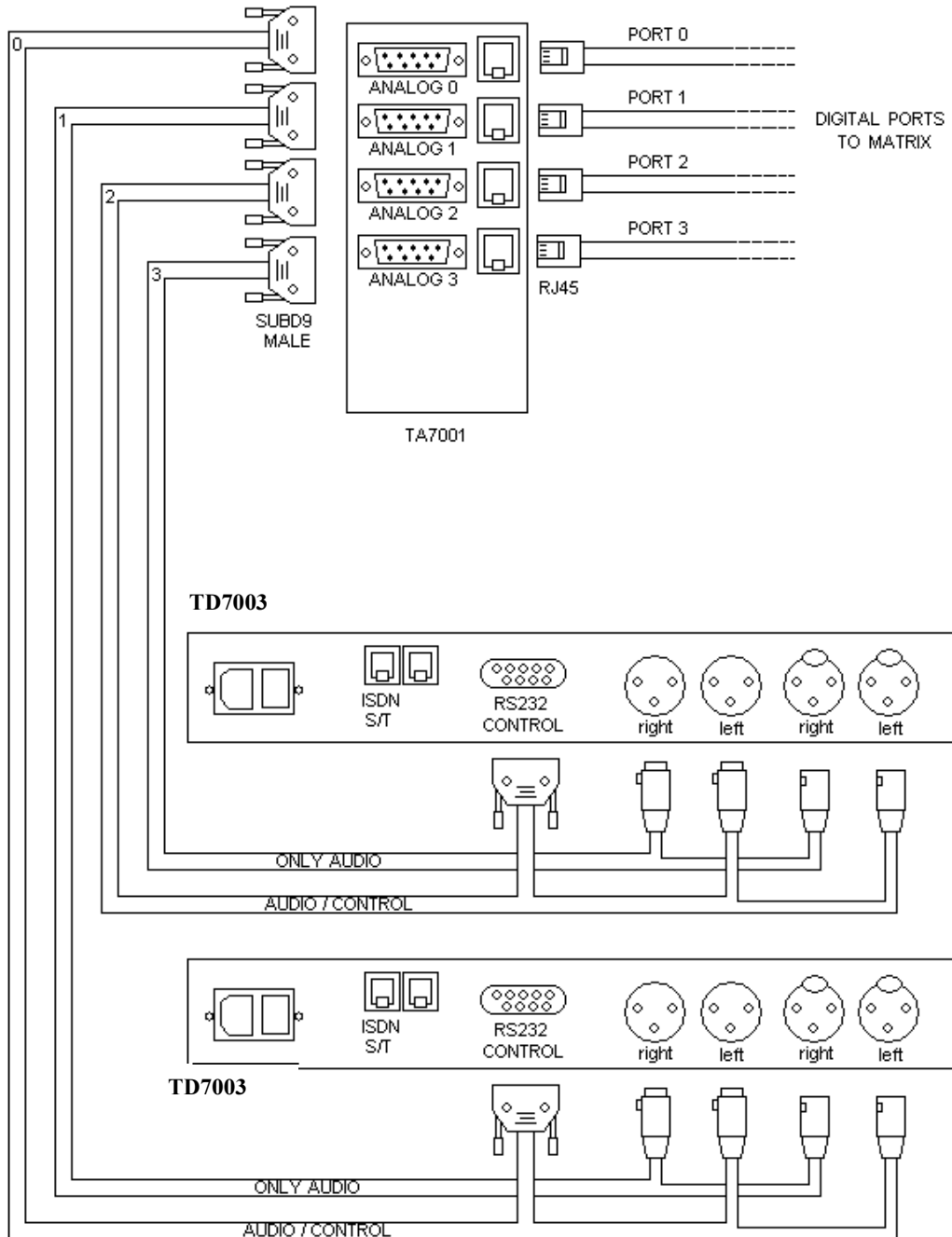
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Connection for two TD7003 Audiocodescs to one TA7001 with single rear

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