



TRX Krzysztof Kryński

Description of the analogue interface board with announcement



No. of lines:	2 or 4
No. of channels:	2 or 4
Input connector:	RJ-12
Connection mode:	in series
Input level:	50 mV - 2 V (AGC implemented)
Input impedance:	> 30 k Ω
Signal to Noise level:	> 46 dB
Channel crosstalk:	< -63 dB
Power consumption:	< 2 W
Recording triggering factors:	detection of current flow in phone line
Supported CLIP standards:	DTMF (DNK, BRA, ETSI 1 and 2 type) FSK (ETSI 1 and 2 type, BELLCORE MDMF/SDMF)
Supported selective call standards:	ZVEI1, PZVEI, ZVEI2, ZVEI3, DZVEI, PDZVEI, CCIR1, CCIR2, PCCIR, EEA, EURO_SIGNAL, NATEL, EIA, MODAT
Additional features:	- voice announcements playback (independently for each input) - remote firmware upgrade is possible
Dimensions (W x H x D):	132 x 17 x 84