



TRX Krzysztof Kryński

Description of the KSRC 332 recorder



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|---------------------------------------|---|--|
| No. of channels | analogue: | 2 - 32 (two-way radios, phones; Uin: 50 mV - 2 V) |
| | digital: | 2 - 32 (PBX system phones or ISDN BRI) |
| | digital: | 8 - 30* (E1 trunk board) |
| | VoIP: | 2 - 32 (audio codecs: G.711, G.722, G.729) |
| | mixed: | 2 - 32 (analogue, digital except E1 trunk board, VoIP) |
| Number of slots for expansion boards: | 8 | |
| Hard disk drive: | 1 000+ GB software optional RAID 1 matrix in the "HotSwap" racks automated RAID rebuild | |
| Recording buffer: | 30 000 h (for HDD 1 000 GB) | |
| Supply: | 230 V AC optional: 1. redundant power pack 230 V AC 2. power supply 48 V DC | |
| Power consumption: | 60 ... 100 W (according to equipment) | |
| Input sockets: | RJ-12 | |
| Display: | LCD 4 x 20 characters | |
| Front panel operation: | 6 button keypad + access key | |
| Network connectors: | 2 x Ethernet 100/1000 Mb/s (RJ-45) | |
| Serial port: | 1 x USB 2.0 (3U casing) or 3 x USB 2.0 (4U casing) | |
| Speaker: | built in the front panel | |
| Dimensions: | 19" 3U or 4U (RACK enclosure) | |

* Use **E1** trunk board limits the maximum capacity of the recorder up to 30 audio channels.