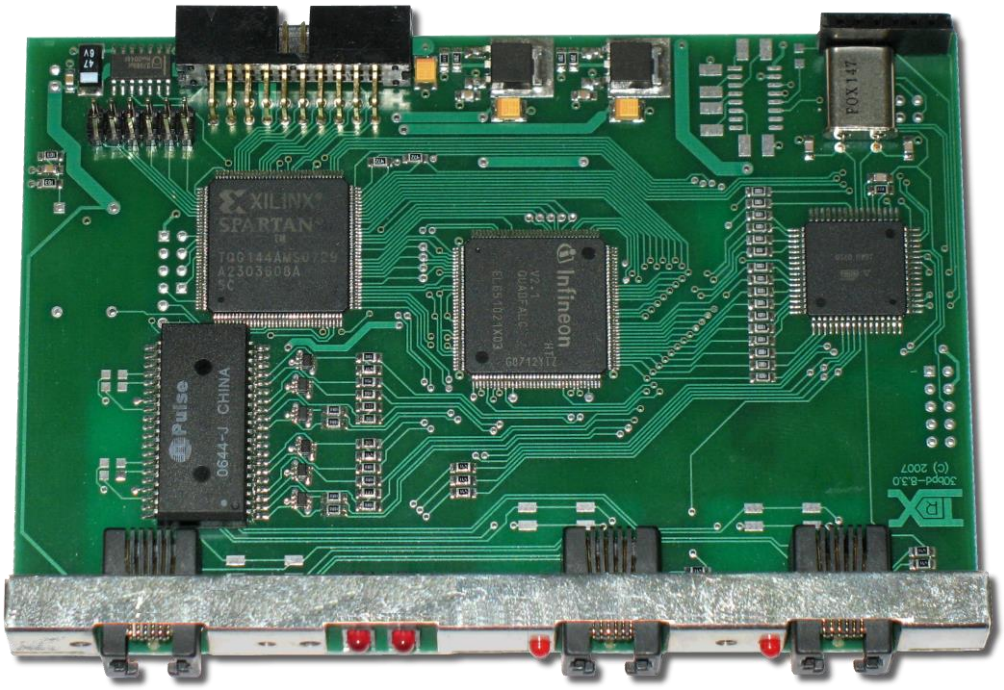
TRX Krzysztof Kryński

# Description of the active ISDN PRI interface board

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|---|---|
| No. of lines: | 1 / 2 |
| No. of channels: | 30 |
| Input connector: | RJ-12 |
| Connection mode: | in parallel or terminal |
| Power consumption: | < 0,5 W |
| Supported standards and protocols: | E1 (G.703) interface, G.711 (Alaw) coding,<br>- CAS signaling to interworking with Alcatel and Siemens PBX,<br>- DSS1 signaling: Q.921, Q931,<br>- MFC R2 signaling (full and simplified variant): Q.421. |
| Basic features: | - recording of audio signal from interface board's channels<br>- CTI integration of TRX recorders with Alcatel and Siemens PBX platforms,<br>- recording of calling and called party numbers<br>- collection COLP number (if available)<br>- recording of unconnected calls<br>- signaling PRI line status (LED's) |
| Additional features: | - collection call receiving waiting time<br>- remote firmware upgrade is possible<br>- other (on request) |
| Dimensions (W x H x D): | 132 x 17 x 94 |

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