

MAINFRAME THE FLY VERSION



Coming from the well known structure of the EK/MFR/2, the EK-FLY/1 is a frame that allows to install different kind of cards located in a maximum of seven slots. Thanks to the internal digital matrix, it is possible to have digital signal routing completely managed from the system. The unit is managed by the controller card EK-CTR/3, located in a fixed slot position. Thanks to the embedded Linux 2.6 OS implemented on the controller card the system allows to be managed by the network through different network protocols, and with EK-MST Eurotek Management Software Tool it is possible to control, setup, upgrade, download and upload configuration from any Windows PC. The controller detects and automatically adjusts the functions of each card placed inside the frame. A lot of different kind of cards permits the use of this system to transport audio, video and data in mobile and fixed paths with different standards and interfaces.

TYPICAL APPLICATION

