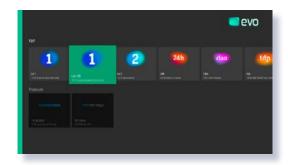


## **EK HOTEL TV**

- √ IPTV multicast and web TV treatment server for hotels
- √ Simplified configuration portal
- √ Channel list management and user-customizable information
- √ Remote management of STB PROF devices











EK HOTEL TV works as a middleware that allows the aggregation of audio and video services transported in multicast and / or webTV for distribution and reception on IPTV devices (STB PROF).

It allows the personalized ordering of channels by device, being able to order them by user or by user groups according to their profile (age, language, preferences, ...). Likewise, the system allows creating channel packages and grouping into "products" for assignment to users.

EK HOTEL TV has a management system for STB PROF receivers (180035) that allows:

- Monitor the status of all receivers connected to the headend
- $\sqrt{\phantom{a}}$  Turn receivers on and off individually, collectively, or by segments.
- √ Activate, deactivate and change channels on the receivers individually, collectively or by segments.
- $\sqrt{\phantom{a}}$  Regulate the volume of the receivers
- √ Update the EK application of each receiver individually or collectively
- Activate and deactivate the parental PIN for selected channels
- √ Create internal warning / alarm channel (requires external source)

The system allows the basic configuration of the management portal to be carried out. In addition, the network manager can establish the logo and name of each service, include a platform logo and configure the general and specific ordering of services by user or by group of users.

The option of incorporating EPG (electronic programming guide) to the distributed IPTV channels is included. This requires connection to the EK EPG product (additional service).



## <u>Application example</u>

