

# XPEG



## The Technology to Publish on the User Decoder

**XPEG** can be interfaced with third-party playout server to automatically retrieve info from external data sources (e.g. automations, XML, etc..).

**XPEG** runs on a solid state Linux platform .

**XPEG** feeds data/info to the multiplexer via IP or ASI interface , the built-in web server allows remote control via IP using web browsers (ssh, ftp).



**XPEG** is a DVB network service, that runs on PID 18 and can send also TOT/TDT on PID 20 for proper event synchronization.

**XPEG** feeds the network with “now and next event info” for all the programs on the same multiplexer and/or multiplexers of the same bouquet.

**XPEG** manages event rating for parental control to work, as provisioned by law in many countries.

## Main Features

- ☑ Remote control via web
- ☑ IP or ASI output (ASI with optional converter)
- ☑ External data sources (playout, automations, XML, etc.)