



Multiview/Mosaic Player – 24/7 TV audio/video realtime monitoring

Multiview Player – Best in price and performance

Kvarta is widely considered a reliable producer of radio and TV equipment. The DVB Stream Monitor is specially built for securing dependable monitoring of TSoIP streams for broadcasters that want to provide their clients with quality service round the clock.

Kvarta's **Multiview Player** is a powerful and professional software solution for creating multiview/mosaic video channels. Monitoring the quality of the video signal as well as MPEG TS parameters, delays, CC errors and bitrates.

Being entirely software based it does not require specialized GPU it can work on any Intel CPU with enough productivity. Using standard hardware makes it extremely easy to upgrade and support the hardware.

Everything you get from us is a bootable USB 3.0 flash device which boots the software itself. No need for any installation. Everything is then configured through the user friendly web interface or SNMP.

The input sources can be TSoIP, OTT, DVB-C/T/T2/S/S2 depending on your requirements.

FEATURES

- Multiview Player – up to 64 channels per screen
- Entirely software based decoding using standard Intel CPU
- No software installation. All you need to do is boot USB 3.0 flash device.
- MPEG Monitoring – SDT, NIT, PMT, TOT, TDT, CAT
- Supported inputs: IPTV, TSoIP, OTT, DVB-C, DVB-T/T2, DVB-S/S2, QAM
- TR 101 290 – priority 1, 2, 3, standard alarms
- Monitors: Stream delay, RTP errors, CC errors and has Bitrate alarms
- Embedded web server for easy configuration

Licensing

- All pricing information for the channel licenses can be found on www.kvarta.net

Requirements

- Requires powerful Intel CPU Intel Core i3, i5, i7 or Xeon depending on the number of channels in the multiview