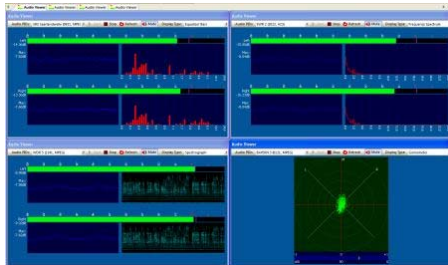
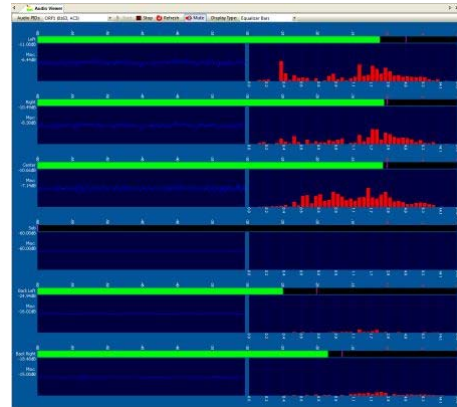


DVBAnalyzer - Audio Viewer

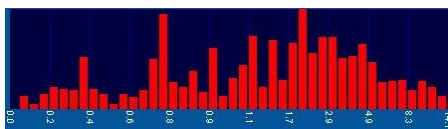
4 Audio Viewers



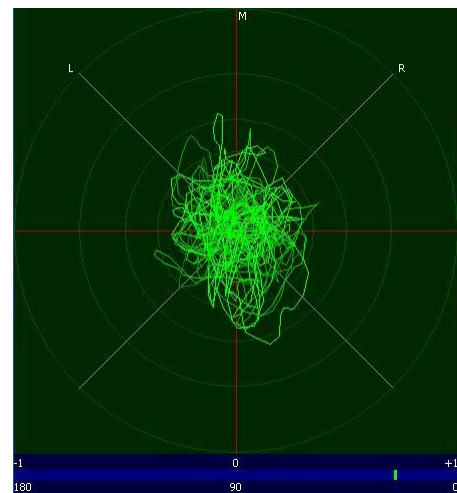
4 Audio Viewers



Equalizer

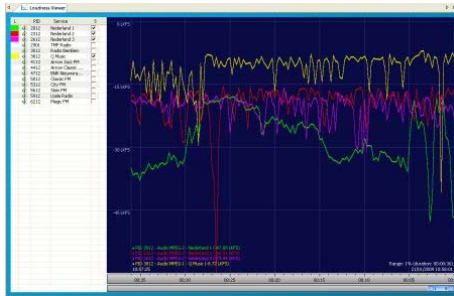


Goniometer



DVBAnalyzer - Loudness Viewer

Loudness Viewer - 10 audio channels



Loudness Viewer - 72 audio channels

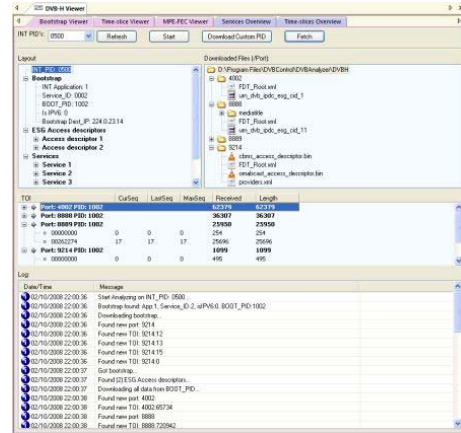


DVBAnalyzer - DVB-H Viewer

Time-slice Viewer



Bootstrap Viewer



MPE-FEC Viewer



Services Overview

PID	Type	IP Address	Video Port	Audio Port	Details
1004	TV	234.5.50.100	20000	20002	320x240, SAR: 1:1
1005	TV	234.5.51.100	20000	20002	320x240, SAR: 1:1
1006	TV	234.5.51.101	20000	20002	320x240, SAR: 1:1
1007	TV	234.5.52.100	20000	20002	320x240, SAR: 1:1
1008	TV	234.5.52.101	20000	20002	320x240, SAR: 1:1
1009	TV	234.5.53.100	20000	20002	320x240, SAR: 1:1
1010	TV	234.5.53.101	20000	20002	320x240, SAR: 1:1
1011	TV	234.5.54.100	20000	20002	320x240, SAR: 1:1
1012	TV	234.5.54.101	20000	20002	320x240, SAR: 1:1
1013	Radio	234.5.55.100	-	20000	
1014	Radio	234.5.55.101	-	20000	
1015	Radio	234.5.55.102	-	20000	
1016	Radio	234.5.55.103	-	20000	

Time-slices Overview

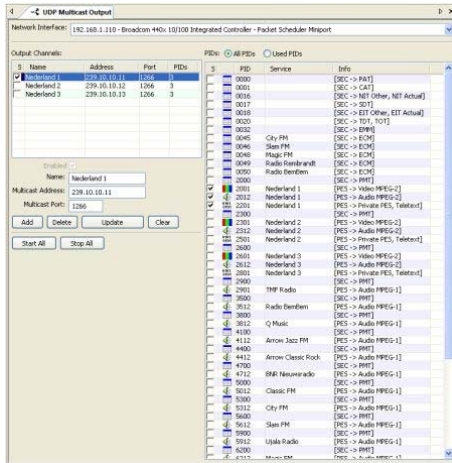
PID	Type	Duration	Code Rate	Bitrate	Const. Bitrate	Max. Bitrate	Min. Bitrate	Max. Seq	Min. Seq	Seq On Time	Seq Off Time	Power Saving
1000	Data	141.803 ms	2098.607 Mbps	7.615 Mbps	523.771 kbps	7.615 Mbps	523.771 kbps	11.300	11.300	184.539 ms	190.288 ms	80.5 %
1004	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1006	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1007	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1008	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1009	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1010	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1011	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1012	TV	174.845 ms	2098.607 Mbps	7.539 Mbps	471.590 kbps	7.539 Mbps	471.590 kbps	11.300	11.300	184.495 ms	193.323 ms	81.2 %
1013	Radio	82.422 ms	2098.607 Mbps	3.769 Mbps	115.599 kbps	3.769 Mbps	115.599 kbps	10.424	10.424	73.589 ms	190.288 ms	83.7 %
1014	Radio	82.422 ms	2098.607 Mbps	3.769 Mbps	115.599 kbps	3.769 Mbps	115.599 kbps	10.424	10.424	73.589 ms	190.288 ms	83.7 %
1015	Radio	82.422 ms	2098.607 Mbps	3.769 Mbps	115.599 kbps	3.769 Mbps	115.599 kbps	10.424	10.424	73.589 ms	190.288 ms	83.7 %
1016	Radio	82.422 ms	2098.607 Mbps	3.769 Mbps	115.599 kbps	3.769 Mbps	115.599 kbps	10.424	10.424	73.589 ms	190.288 ms	83.7 %

Thumb Overview



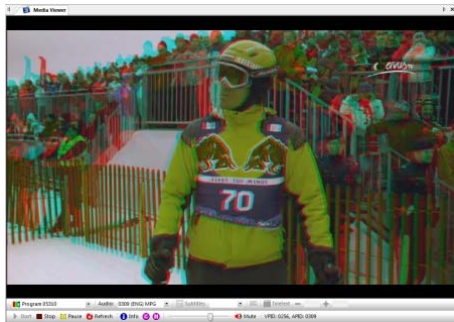
DVBAnalyzer - UDP Multicast Output

UDP Multicast Output



DVBAnalyzer - 3D

3D - Anaglyph mode - Example 1



3D - Anaglyph mode - Example 2



Производитель: DVBControl