



WHEN DELAY MATTERS



Stream MultiDelay is a hardware-based solution, which provides a delay of SD-SDI/DVB-ASI signal from 0,1 ms to 2 seconds, adjustable in a pitch of 0,1 ms and has a convenient management web-interface.



BROADCAST SOLUTIONS.
YOUR BEST MATCH.



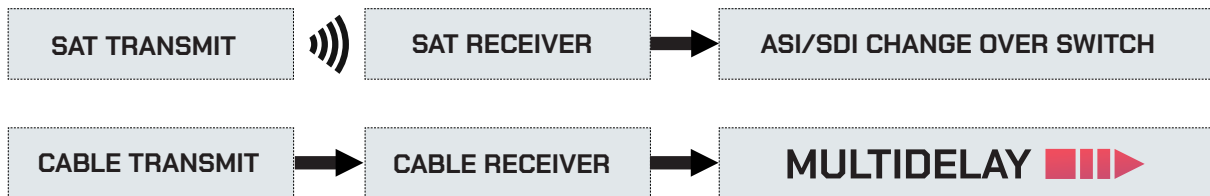
Using Stream MultiDelay, broadcasters and operators can time-align signals incoming from/ to different distribution channels with different time delays [e.g. fiber, internet stream or a satellite feed]. An adjustable delay with 0,1 ms step allows to achieve seamless transport stream switching for the operators. Provides frame-accurate switching between live sources for the broadcasters.

SPECIFICATIONS:

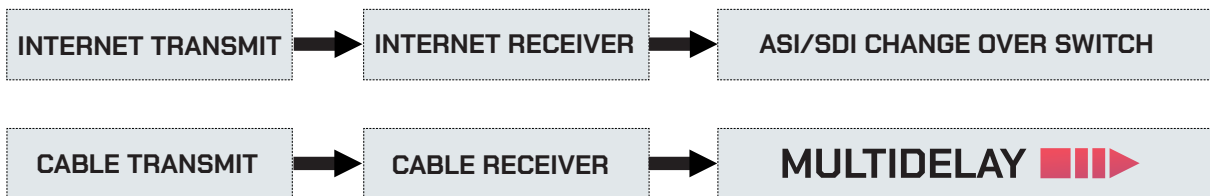
- Overall dimensions: 483 x 44 x 180 mm (1RU)
- Power supply: IEC C14, AC 110–240V, 50/60 Hz
- Input interface: 1 x BNC 75 Ohm (DVB-ASI [EN 50083–9], SD-SDI [SMPTE 259M–A, B, C])
- Output interfaces: 3 x BNC 75 Ohm (DVB-ASI [EN 50083–9], SD-SDI [SMPTE 259M–A, B, C])
- Control interface: RJ-45 [Ethernet 10/100 BASE-T, Web-GUI] Delay interval from 0,1 to 19600 ms; 0,1 ms step

TYPICAL APPLICATIONS:

Redundant signal delivery over terrestrial and satellite channels.



Redundant signal delivery over terrestrial (fiber optic) and Internet channels.



Signal delay from the studio in case of Live broadcasts.

