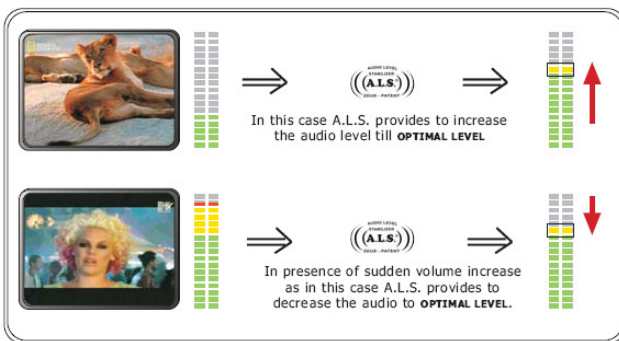


## Digital CI Satellite Receiver with PLL Modulator

- Common Interface
- Watch Dog
- Easy programming via OSD Menu
- Programmable Modulator
- Audio stereo Hi-Fi
- Audio with Automatic Control Gain
- Self powered
- Automatic TEST video signal
- RF output 90 dBμV adjustable (0-20)
- Harmonics filter suppressor
- Selection of the output ch. by dip-switch
- Permits the mixing of the Terr. and SAT signals



Audio Level Stabilizer: How it Works

### Technical specifications

#### RF

- Output level 90 dBμV
- Auto mix 5...2150 MHz
- Ins. loss mix < 2 dB 5...2200 MHz
- Spuries in the channel - 65 dB
- Harmonics level - 55 dB
- Output Band 47-862 MHz

- Connectors
- Power Supply

Input & Output (F type)  
100-240 Vac (50-60 Hz)

#### SAT IF

- Input Automix In-Out
- Symbol Rate 1-45 Msps
- FEC 1/2, 2/3, 5/6, 7/8, Auto
- Video / Audio Ratio Typ. 13 dB

#### DIMENSION

•350X 160 X 140 mm

#### STANDARDS

PAL B/G, -PAL D/K  
PAL I\*, SECAM L/L\*