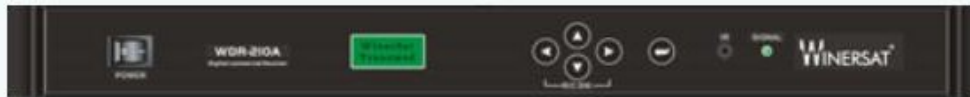


WDR-210A

► Features ► Specifications

ASI Output Demodulator



► Features

- ▲ With DVB-S/MEPG -2 Digital Video Broadcasting Standard.
- ▲ User friendly OSD.
- ▲ MPEG-2 Video MP @ MI compliance.
- ▲ Auto Viterbi Puncture Rate .
- ▲ Automatic C and Ku band adaptation.
- ▲ Both SCPC and MCPC compliant.
- ▲ DiSEqC 1.0, Mini A, Mini B all available.
- ▲ Display aspect ratio 4:3 and 16:9.
- ▲ DVB reception of any symbol rate from 2 ~ 45 MSPS.
- ▲ Favorite Video / Radio channels programmable.
- ▲ Immediate last channel memory.
- ▲ LNB loop out.
- ▲ LNB power off /13V / 18VDC and 22Khz tone switching capability.
- ▲ NTSC to PAL/ PAL to NTSC convertible.
- ▲ PIG (Picture In Graphic).
- ▲ Software upgrade, data transfer via RS232.
- ▲ Stereo, single mono and dual mono selection capability.
- ▲ VBI Teletext only.
- ▲ With 10 satellite memorise,300 transponders and 500 channels.
- ▲ MTS (Multi channel Television Sound)- select available audio language.

► Specifications

▲ TUNER

- Input Frequency 950 ~ 2150 MHz.
- Input Level : -65~-25dBm
- Zero I. F.
- Loop through output. (option)

▲ DEMODULATOR

- QPSK demodulation continuously variable rate from 2 ~ 45 MSPS.

▲ FORWARD ERROR CORRECTION (FEC)

- Reed Solomon decoding: RS (204,188).
- FEC code rates with automatic selection.

▲ VIDEO

MP / ML MPEG-2 decoding.

Picture resolution CCIR 601, 720 x 480 pixels @30 fps for NTSC.
720 x 576 pixels @25 fps for PAL.

▲ AUDIO

Decompression MPEG-2 Layers I & II.

Sampling rates: 32, 44.1, 48 KHz.

▲ AUDIO / VIDEO INTERFACES

RCA connectors.

▲ ASI TRANSPORT STREAM OUTPUT

188 bytes (240 bytes option)

BNC connectors

▲ POWER SUPPLY

Universal 90 ~ 260 V AC, 50 / 60 Hz.

▲ GENERAL

Real size of the unit 482(W) x 283 (D) x 44 (H) mm.

Dimensions 608(W) x328 (D) x 84(H) mm.

Packing 1 set/Inner box, Gross Weight: 3Kgs.
5 PCs/ Carton / 16Kgs/
625 (W) x 348 (D) x 456 (H) mm /