Mira2 Wifi

High Speed USB 2.0 Connection Support
SCART support
External infra port
Built in WiFi
TimeShifting Support
Software Upgrade via USB
MKV, AVI, MPG, MP4, TS, VOB, JPEG & MP3
Playback Support
Software Upgrade via USB
Dolby Digital Bit-Stream out via HD OUT
Low Power Consumption in Stand

MORE FEATURES

Timeshift support
Channel Recording & Timeshifting Simulteniously (optional)
Channel switching time less than 1 second
True-color, User Friendly On-Screen Display (OSD)
Full Picture In Graphic (PIG) function
Electronic Program Guide (EPG) for on screen channel information
Subtitle supported
Teletext supported by VBI insertion and software emulation
Parental lock facility by channel and program event
Program and Channel information transfer from receiver to receiver
Multi-Language support
Power Consumption in Stand-By: <0.5W

Tuner & Demodulation

Tuner Type: DVB-S / DVB-S2
Input Connector: F-type, Connector, Female
Signal Level: -65 to -25 dBm
LNB Power & Polarization: Vertical: +13V/+14V,
Horizontal: +18V/+19V
Current: Max. 400mA
Overload Protection
22KHz Tone Frequency: 22±1KHz
DiSEqC Control: Version 1.0, 1.1, 1.2, USALS

Demodulation: QPSK, 8PSK
Input Symbol Rate: 2-45 Mbps,
FEC: 1/2, 2/3, 3/4, 5/6, 7/8 and Auto

System Resources

Main Processor: Dual Core 650MHz
Flash Memory: 64MBits
DDR RAM: 1024Mbits

MPEG TS A/V Decoding

Transport Stream: MPEG-2, H.264
Input Rate: Max.120Mbit/s
Aspect Radio: 4:3, 16:9, Letter Box
Video Decoding: MPEG-2, MP@ML, MPEG-4 part 10/H264
Video Resolution: 720*480P/I, 720*576P/I, 1280*720p, 1920*1080i, 1920*1080p
Audio Decoding: MPEG-1 layer I/II, MPEG-2 layer II, Dolby digital
Audio Mode: Left / Right / Stereo/ Mono
Sampling Rate: 32, 44.1 and 48KHz

Power Supply

Input Voltage: 12V DC
Power Consumption: 18W Max
Stand-By Power Consumption: <0.5W

A/V & Data Input/Output

SCART: CVBS Video out / Audio L/R out
USB: One USB 2.0 slot
S/PDIF: Coaxial
HDMI: VER1.4, Type A
IR Port: Internal & Jack Type