

REC AMIKO-HD8155



Full HD Digital Satellite Receiver with Conax Embedded Card Reader

Manufacturer: [AMIKO](#)

Description

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

Satellite Blind Scan & Fast Scan support

Unicable Support

DiSEqC 1.0, 1.1, 1.2 and USALS Compatible

Full HD (1080p) Output via HDMI

Exciting games embedded

Multi-Language support

Software upgrade support via USB, Network, RS232

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

MPEG TS A/V Decoding

Transport Stream: MPEG-2, H.264

Input Rate: Max.120Mbit/s

Aspect Ratio: 4:3, 16:9, Letter Box

Video Decoding: MPEG-2, MP@ML, MPEG-4 part 10/H264, H265/HEVC

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

System Resources

Main Processor: 594MHz CPU

Flash Memory: 16MB

DDR3 RAM: 256MB

A/V & Data Input/Output

SCART A/V: Video CVBS output, Audio L/R output

RS-232C: Transfer rate 115.2Kbps, 9 pin D-sub Type

USB: Two USB 2.0 slots

S/PDIF: Coaxial

HDMI: VER1.4, Type A

Ethernet: 10/100M RJ45

Power Supply

Input Voltage: Free Voltage (100-250V AC 50/60Hz)

Power Consumption: 15W Max

Stand-By Power Consumption: <0.5W

Physical Specifications

Size: 220mm*40mm*160mm

Net Weight: 1.0KG

Operation Temperature: 0°C~+45°C

Storage Temperature: -10°C~+70°C

Storage Humidity: 5%~95% RH (Non-Condensing)