

MINI HD265 WiFi

Full HD Digital HEVC Satellite Receiver with Over-The Top Content with card reader



H.265
HEVC

FAST SCAN
EASY INSTALLATION

MULTIMEDIA
PLAYBACK*

AVI

MKV

MPG

MP3

MP4

TS

weather
forecast

RSS READER

Full HD
1080

audio and video codecs are subjects to availability*

WiFi

S2
satellite

CONAX

H.265
HEVC

HIGH SPEED
USB

TIME SHIFT

web
TV

OTT
CONTENT

ETHERNET

3G
modem
support

easy
DB transfer

EPG
electronic
program guide

PICTURE
VIEWER

FOUR
DIGIT DISPLAY

NTP
INTERNET
TIME

UNICABLE

DIGITAL SATELLITE
DiSEqC 1.2
EQUIPMENT CONTROL

AUTO
DiSEqC

Star - USALS
UNIVERSAL SATELLITE
AUTOMATIC LOCATION SYSTEM

HD
OUT

MAIN FEATURES

- One Conax embedded smart card reader
- HEVC decoding support
- 6000 channels (TV and Radio) programmable
- One High Speed USB 2.0 Connections
- Ethernet Connection & USB WiFi Support (Ralink RT5370 chip only)
- RSS Reader & Weather Forecast Function
- Channel Recording to External Storage Devices (optional)
- Timeshift support
- Channel Recording & Timeshifting Simultaneously (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)
- Subtitle supported
- Parental lock facility by channel and program event
- Program and Channel information transfer from receiver to receiver
- Satellite Blind Scan & Fast Scan support
- DiSEqC 1.0, 1.1, 1.2 and USALS Compatible
- Full HD (1080p) Output via Digital Video Output
- Exciting games embedded
- Multi-Language support
- Software upgrade support via USB, Network, OTA, RS232
- Power Consumption in Stand-By: <0.5W

*Features and specifications are subject to change without notice. All Pictures shown are for illustration purpose only.

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TECHNICAL SPECIFICATIONS

Tuner & Demodulation

Tuner Type:
Input Connector:
Signal Level:
LNB Power & Polarization:

Current:
22KHz Tone Frequency:
DiSEqC Control:
Demodulation:
Input Symbol Rate:
FEC:

MPEG TS A/V Decoding

Transport Stream:
Input Rate:
Aspect Ratio:
Video Decoding:
Video Resolution:
Audio Decoding:
Audio Mode:
Sampling Rate:

System Resources

Main Processor:
Flash Memory:
DDR3 RAM:

DVB-S / DVB-S2

F-type, Connector, Female
 -65 to -25 dBm
 Vertical: +13V/+14V,
 Horizontal: +18V/+19V
 Max. 400mA (Overload Protection)
 22±1KHz
 Version 1.0, 1.1, 1.2, USALS
 QPSK, 8PSK
 2-45 Mbps,
 1/2, 2/3, 3/4, 5/6, 7/8 and Auto

MPEG-2, H.264, H.265
 Max.120Mbit/s
 MPEG-4/H.265 SP@L3 to ASP@L5, AVC,
 HP@level 4.1, MP@level 4.1
 720*480P/I, 720*576P/I, 1280*720p,
 1920*1080i, 1920*1080p
 MPEG-1/2,AAC-LC,HE-AAC,MP3,Dolby Digital
 Left / Right / Stereo/ Mono
 32, 44.1 and 48KHz

Power Supply

Input Voltage:
Power Consumption:
Stand-By Power Consumption:

A/V & Data Input/Output

RCA:
RS-232C:
USB:
S/PDIF:
Digital Video Output:
Ethernet:
IR IN:

Physical Specifications

Size[W*H*D]:
Net Weight:
Operation Temperature:
Storage Temperature:
Storage Humidity:

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