

RED

OPTICUM®

OPTICUM RED AX 300 plus

H.265-S2/T2/C

THREE TUNERS

SCR+

SCR SUPPORTED

EASYFIND

EASY FIND

PVR

CHANNEL RECORDER

H

HOTEL MODE

CI+

CI+ SLOT

The receiver can receive free-to-air satellite programs in Full HD quality. The receiver is powered with 12 VDC, so it can be connected to a "tourist" installation and watch satellite programs, e.g. at a campground. PVR function enables the user to record programs on an external storage device.



MAIN FEATURES:

- Support SD / HD / MPEG4 (H.264), DVB-S/S2
- Supported resolutions - 576p, 720p, 1080i, Full HD 1080p
- S/PDIF digital audio output - coaxial/coaxial
- Upgrade via USB port
- USB input with 2.0 standard
- Low standby power consumption (less than 1W)
- Automatic entry into standby mode after 3 hours of inactivity
- Electronic channel guide (EPG)
- Multi-language Menu
- Parental control for channels and menu
- Possibility to create own channel lists and add favorite channels
- Sorting / grouping options
- Ability to edit channels - delete, lock, change, move, name
- Support of subtitles - Teletext and DVB

RED

OPTICUM®

OPTICUM RED AX 300 plus



Technical specification:

DVB-S2 / DVB-S2 satellite tuner (MPEG-2/MPEG-4/H.264).
 4000 station memories.
 Fast Scan
 EPG for 5 days.
 Supports Unicable.
 USB 2.0 for multimedia and software update.
 S/PDIF for Digital Audio - Dolby Digital AC-3 or DTS.
 HDMI for fully digital image transmission.
 SCART connection for older TV models.
 LNB-in, IEC female.
 Demodulation: QPSK, 8PSK, 16APSK, 32APSK.
 Multilingual menu: German, English, Polish, etc.
 DiSEqC 1.0/1.1/1.2/1.3 (USALS)

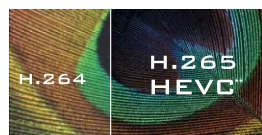
INPUTS:

LNB in for SAT
 USB 2.0
 Coaxial
 HDMI
 TV SCART
 DC in 12V

INFORMACJE AUDIO & VIDEO:

Video	
Video system	PAL SECAM, MPEG-2, MPEG-4, H.265
Progressive Scan	YES
HD Ready	YES
YPbPr Input	480i/p, 720p, 1080i/p
HDMI Input	480i/p, 720p, 1080i/p
VGA Input	UP to 1920x1080 @ 60Hz
Color Temperature Adjustment	YES
Audio	
Sound System	B/G, D/K, I, L/L', MPEG-1 layer 1/2, NICAM
Stereo sound	YES
Maximum Audio Output	2x8W
Equalizers	YES (4 Modes)
Effects	YES

DODATKOWE INFORMACJE



High Efficiency Video Coding (HEVC) – standard kompresji wideo opracowany jako następca H.264/MPEG-4 AVC (Advanced Video Coding). HEVC miał zwiększyć dwukrotnie kompresję danych w porównaniu do H.264/MPEG-4 AVC przy zachowaniu tej samej jakości obrazu. Wspiera rozdzielczości do 8192x4320, co sprawia że jest kodekiem zdolnym do kompresowania strumieni UHD TV.

DANE LOGISTYCZNE:

Packing unit: 1
 Product dimension: 150x105x30 mm
 Product weight NET: 315 g
 Packaging dimension: 160x115x70 mm
 Packaging weight GROSS: 402,5 g
 Master carton PU: 20 pieces
 Master carton dimension: 370x340x250 mm
 Master carton weight: 8,05 kg
 Master carton per EURO pallet: 48 pieces
 Pieces on EURO pallet: 960 pieces
 Height of EURO pallet: 2,015 m
 Customs tariff number: 8528711900

PRODUCER/PRODUCENT:
 AX TECHNOLOGY Sp. z o.o. Sp.k.
 ul. Szczecińska 1W
 72-003 Dobra, Poland
www.axtechnology.eu

with PVR



5 901912 280274

no PVR



5 901912 280250