

AX AIR NS

DECODER FOR TERRESTRIAL TV RECEPTION



A small-sized digital terrestrial television receiver. Allows reception of channels in high and low resolution (HD and SD). It is necessary to connect DVB-T antenna and TV via HDMI. Only the correct setting of the antenna will ensure proper quality and signal strength. The device has a function to record programs on an external disk and also play multimedia (photos, music, movies). User-friendly multilingual on-screen menu.

new **NS** standard



KODEK
H.265



MAIN FUNCTIONS :

- DVB-T2 H.265 tuner
- Full HD 1080p
- MPEG 1/2/4, H.265/HEVC
- Video output: HDMI 1.4 (CEC)
- Multilingual OSD (menu)
- 7-day EPG (electronic program guide)
- Channel list editor
- PVR (Recording/Timeshift) support
- Parental lock for channels and menus
- Multimedia player
- Support for subtitles and teletext
- AAC/AC3/E-AC3 (Dolby Digital Plus) audio decoder
- Automatic standby mode after 3 hours
- Low power consumption in Stand-by mode of less than 1W
- DVB-T2 H.265 tuner
- Full HD 1080p
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- Video output: HDMI 1.4 (CEC)
- Multilingual OSD (menu)
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- Channel list editor
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- Multimedia player
- Support for subtitles and teletext
- AAC/AC3/E-AC3 (Dolby Digital Plus) audio decoder
- Automatic standby mode after 3 hours
- Low power consumption in Stand-by mode of less than 1W
- Fast program switching
- Software update via USB
- Memory for 2000 TV/Radio channels

**High Efficiency
Video Coding**

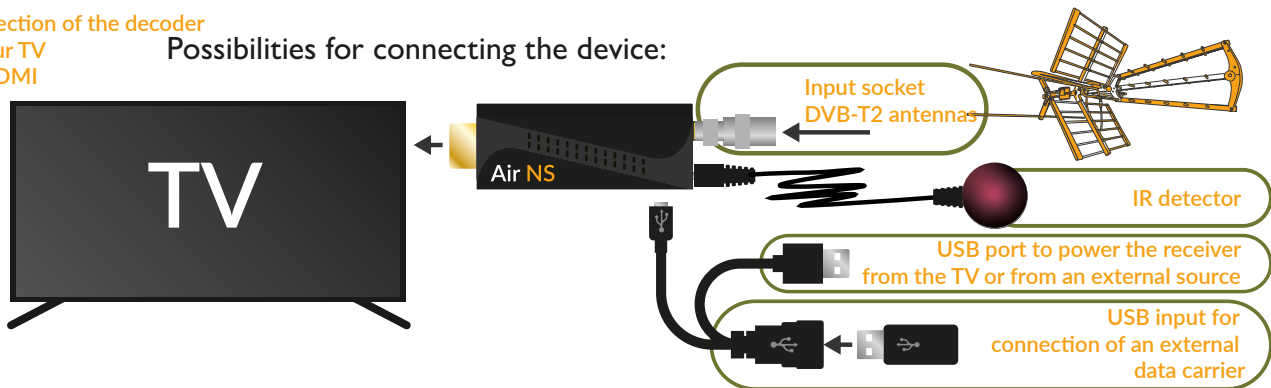
Standard
Kompresji
Video



AX AIR NS Decoder for terrestrial TV reception

Connection of the decoder
to your TV
via HDMI

Possibilities for connecting the device:



HARDWARE:

Tuner: 1x RF input
IR: 1x
USB: 1x micro USB
HDMI: 1x
Power supply 5V 1A



SOFTWARE:

- Media player, Timer (recording)
- Multilingual OSD screen menu
- 3000 TV and radio channels
- Auto standby mode after 3 hours.
- Edit channels, create favorites
- Infrared remote control sensor
- Subtitle and teletext support
- Parental lock for channels and menus
- EPG - 7 day electronic channel guide

AUDIO & VIDEO:

Video Decode	ISO/IEC 13818-2 MPEG1, MPEG-2 MP@HL, H.264, H.265, VC1, and VP8
Profile Level	HD Formats: MPEG-2 MP@HL; MPEG-4 SP@L3 to ASP@L5; Level 3.1/4.1
Video Format	4:3, 16:9 Pan & Scan, Letterbox
Graphic	2D Graphic engine
Video System	PAL, NTSC
Video Resolution	480i 480p 576i, 576p, 720P, 1080i, 1080P
Audio Decode	MPEG-1/2 layer I and II (Musicam), MPEG4 AAC and MPEG4 AAC-HE (AAC+), , LPCM up to 48 KHz, MP3
Sampling Frequency	32, 44.1, 48KHz

DANE LOGISTYCZNE*:

Product size: 185x115x37mm
Quantity in bulk carton: 60 pieces
Quantity per pallet: 1800 pieces
Dimensions of master carton : 563x385x250mm
EURO pallet height: 180 cm
Customs Code: 8528722000
Art.-No. TUN0166

*Logistic data are subject to change without notice.



High Efficiency
Video Coding

Standard
Compression
Video

H.265
HEVC

H.264

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