



WARNING

Safety instructions

- ▶ Do NOT use the device near water or in rooms with high humidity such as humid cellars or near swimming pools.
- ▶ Do NOT use the device outdoors. All connections must be located inside a building.
- ▶ Keep the device away from rain, moisture, vapor, dust or liquids.
- ▶ Do NOT install the device, use it or perform maintenance during a thunderstorm. There is a risk of electric shock during thunderstorm.
- ▶ Connect ONLY appropriate accessories to the device.
- ▶ Make sure that all cables are connected to the correct port.
- ▶ Carefully lay all cables to ensure that nobody can step on or stumble over them.
- ▶ Do NOT cover the ventilation slots of the device since insufficient air supply may result in damage to the device.
- ▶ Do NOT place any objects on the device. Position the device in a place where NOBODY can step on it.
- ▶ The maintenance should be affected by qualified specialists in service centers only. Prior to maintenance or dismantling work, disconnect all cable from the device.
- ▶ In case of damage, interrupt the power supply.
- ▶ Do NOT try to repair the device. Contact your local retailer to order a new device.
- ▶ Do NOT open the device or unit. Opening the device or removing its covers causes risks, for example due to high voltage. This device should ONLY be repaired or uninstalled by qualified service personnel. For more information, contact your retailer.
- ▶ Use the accessories supplied with your arrangement or recommended by the manufacturer only. Using of the accessories which are not supplied or not sanctioned by the manufacturer may be dangerous for the User or do harm to the arrangement operation. Using of the not appropriate accessories eliminates guarantees of the product therewith.
- ▶ Handle the device with care, do not drop, shake it and afford other influence.
- ▶ Do not use cleaner or polish, benzyl, solvents, abrasive items, liquid or aerosol detergent means for the product and accessories cleaning.

Technical Data:

Supported Audio-Video Formats

Video codecs:	MPEG1/2 MP@HL, H.264 HP@level 4.1, H.265 (HEVC), MPEG4 part 2 (ASP), WMV-9(optional), VC1 video, XviD; 3D and HD video supporting (up to 40 Mbit/s and above)
Audio Decoder	MPEG-1 layer I/II, MPEG-2 layer II, MPEG-2 layer III (mp3), Dolby Digital plus (optional) 1080i, 1080p, 720p, 576p, 480p, PAL, NTSC

Supported video modes

Audio-Video Interfaces

Audio Connectors	TRRS
Output	2 V RM
Nominal Loading	10KOhm
Composite Video Interface Type	TRRS
Output	1Vp-p

Ethernet

Connector	RJ-45 shielded
Cable	UTP and STP 5 categories
Speed	Auto-choice, 10/100 Mbit/s
USB Interface	USB 2.0

Power supply Interface

Connector	DC cylindrical 2.1 mm x 5.5 mm
Type	plug-and-socket, DC current, center plus
Input	12V±10%
Power in typical conditions	Less than 10W

Common

Dimensions (d x w x h)	87 x 127 x 30 mm
Operation temperature	33°F...104°F (1°C...40°C)
Humidity (without condensate)	5% ~ 93%RH

Power Supply Unit

Type:	Pulse with universal inlet
Input:	110-240 VAC, 50-60 Hz.0,5 A max
Output:	12V DC 1A



WEEE Nr.
DE14023300

Your device is marked with the WEEE symbol (Waste Electronics and Electrical Equipment). This means that the electrical and electronic components must not be disposed of as residual waste. Used electrical and electronic components must be disposed of separately.

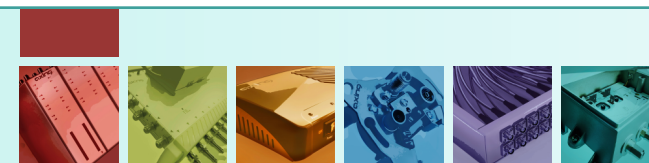


Competence in
Communication
Technologies

ISW 9-42

IPTV Set-Top-Box

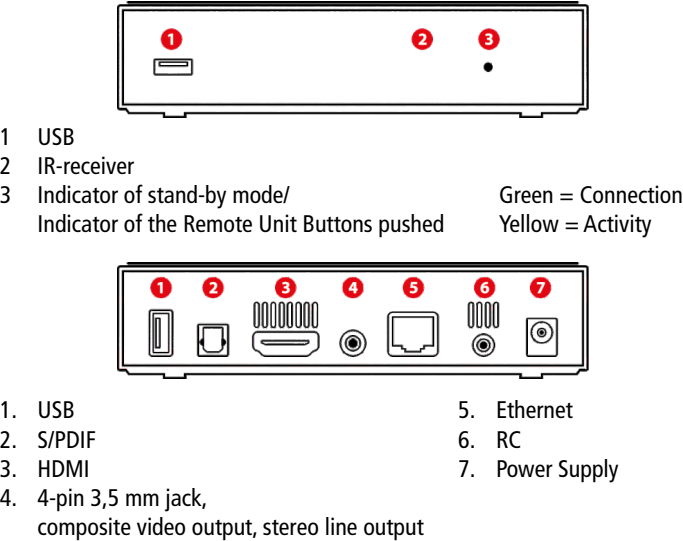
Quick start guide



Product description

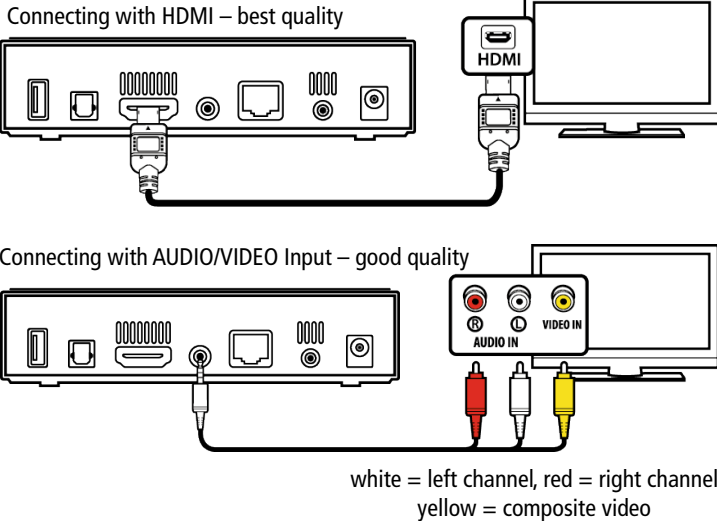
The product is intended to select digital audio & video channels from transport streams, decode and display them on TV. Any other use is prohibited. Use the accessories recommended by the manufacturer only. The power supply unit is fitted out with a country-specific power plug. The product is designed for horizontal allocation onto flat surface.

Display elements and connectors



Installation and connection

Warning! Switch off all the devices (TV, amplifier, etc.) and take the power supply unit out of the socket before connecting or disconnecting any cable.



Using remote control to control the device

Remote control requires two batteries type AAA, R03, LR03, UM-4, 286.

Important information about using batteries

- Do not mix different types of battery or old and new batteries.
- Do not use rechargeable batteries with the remote control.
- Remove the batteries from the remote control if you are not going to use for several weeks, to avoid the risk of leakage.
- Please respect your environment and any local regulations and dispose those old batteries in a responsible manner.

Caution! Do not attempt to recharge the batteries. Immediately remove any leaking batteries. Take care when handling leaking batteries as they may cause burns to the skin or eyes, or other physical injuries.

Programmable section

Additional functions

Sound On/Off

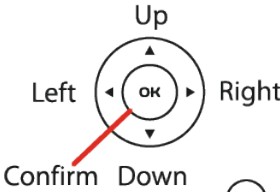
A/V

Menu

Exit

Back

Info



Change aspect ratio

To select a TV channel



- Turn the Media Player On / Off
- Change audio mode
- Setup menu
- Context menu
- Quick TV access
- TV Guide
- Virtual keyboard
- Skip
- Fast play
- Switch channels
- Play / Pause
- Stop
- Update

Note: A detailed operating instruction is available under www.axing.com | Download.

The remote control includes a special block of five programmable buttons (marked with blue print colour), which you may want to choose for controlling other devices (TV set, amplifier).