EDISION® progressiv hybrid lite

Thank you for choosing an EDISION progressiv hybrid lite receiver.

Please consider that this information is effective at the time of printing. You are able to find current information and detailed user manuals at the following website: **www.edision.gr**



EDISION Receiver progressiv hybrid lite Note: The front face is supplied with a protection film, which can be easily removed, with respect to the surface of the device. (Protective foil only for devices with display) Please note that additional parts might be included which are not listed here.

Front panel

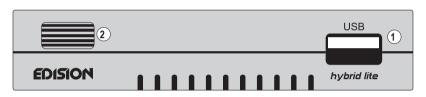
- ① ∽ / USB: port for USB 1-storage devices.
- 2 Infrared sensor for command reception from the IR remote control.

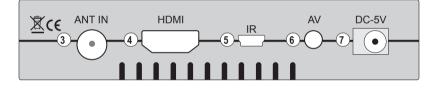


- ③ANT IN: Input for connecting the signal from the antenna
- HDMI: Output to a television receiver in HDTV-quality
- (5) IR IN: Connection of the IR receiver unit (optional)
- 6 AV OUT: For connecting the output jack
- for video/audio signal (optional)
- O Connection for power supply (DC 5V)

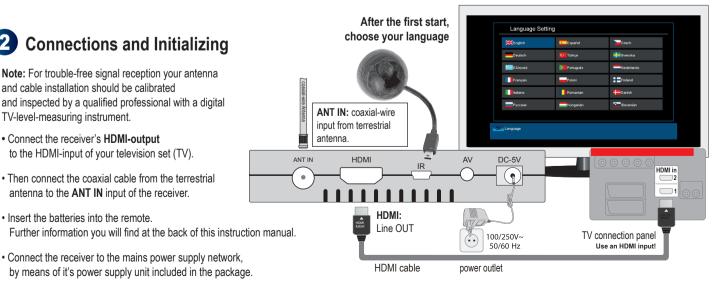
Side panel

8 Smart card reader. To insert smart card.









• The receiver starts with the BOOT-process and will be ready for you to enjoy in a few minutes.

EDSION[®] progressiv hybrid lite

3 Installation



Terrestrial Scan

After you have connected the antenna cable to the receiver and have sufficient signal level, select the «Blind scan press OK» button and press the «OK» button or the red button on your remote control to search for digital terrestrial (DVB-T / T2) channels. If you want a manual search, select «TP Edit press OK for start» with «OK» and then press the «OK» button or the green button on your remote control to confirm. Select the «CH. No.» (TP) channel and then «Start Search» with the «OK» or the green button.



Cable Full-Scan

After you have connected the antenna cable to the receiver and have sufficient signal level, select the «Blind scan press OK» and press «OK» or the red button on your remote control to search for all available digital cable programs (DVB- C) Info: This process can take up to 20 minutes depending on the cable provider!



Cable NID Fast-Scan (Cable Provider NID Scan)

After you have connected the antenna cable to the receiver and have sufficient signal level, select the «Provider» and «Provider name» (for example, KD Muenchen) from the list. Then go to «Start search» and press «OK» or the green button on your remote control, then the programs of your cable provider should appear in a few seconds. If your provider is not in the list, please contact your cable provider directly and ask for your 5-digit network ID (e.g., NID 1111). Then enter your NID and press «Start Search» or the green key.

Inserting batteries into the remote control

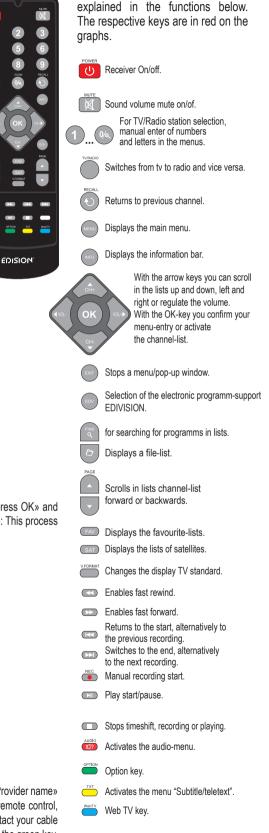
Pay attention to the correct polarity while inserting the batteries (2XAAA).

If the remote is not to be used for extended period of time please remove the batteries to avoid potential damage to the remote. Dispose of the batteries properly according to recycle procedures.

4 Remote Control Unit

Note: Many of the listed keys have multiple functions which are shown upon menu display. Some keys and functions refer to optional features.

Important features and keys are



For further information, please visit our website: www.edision.gr

