EDISION® piccollo S2+T2/C
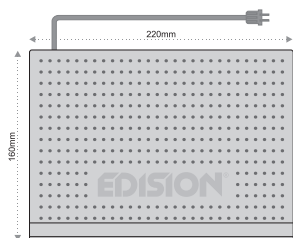## High Definition Combo Receiver

Congratulations on your choice of EDISION piccollo S2+T2/C receiver.

Please note that all the information included in this leaflet are valid at the date of printing the document.
Currently updated information and comprehensive manual are available at: **www.edision.gr**

1 Open package

IR remote control with 2x AAA batteries

Information

Service information

For complete after sales service, please contact your EDISION specialist dealer.

220mm
160mm

piccollo S2+T2/C receiver
Note: The front cover may be covered by a transparent plastic film from the factory, that can be easily peeled off.
The package may include accessories that are not mentioned in the respective section.

Front panel
① POWER button: Activates/Deactivates the device.
② Exit the window with the menu / dialog.
③ MENU: Show or hide the main menu.
④ OK button: displays the Program list and/or cursor movement in the menus.
⑤ Up/Down buttons: for moving in the program lists and/or cursor movement in the menus.
⑥ Left/Right buttons: for volume adjustment and/or cursor movement in the menus.
⑦ ⟝ / USB port: for connecting external USB storage devices.
⑧ The green LED lights up when the receiver is turned on. The red LED lights up when the receiver is in Standby mode.
⑨ Display: Display including the time and location of the program.
⑩ Infrared sensor for the reception of remote control commands.
⑪ Embedded card reader.
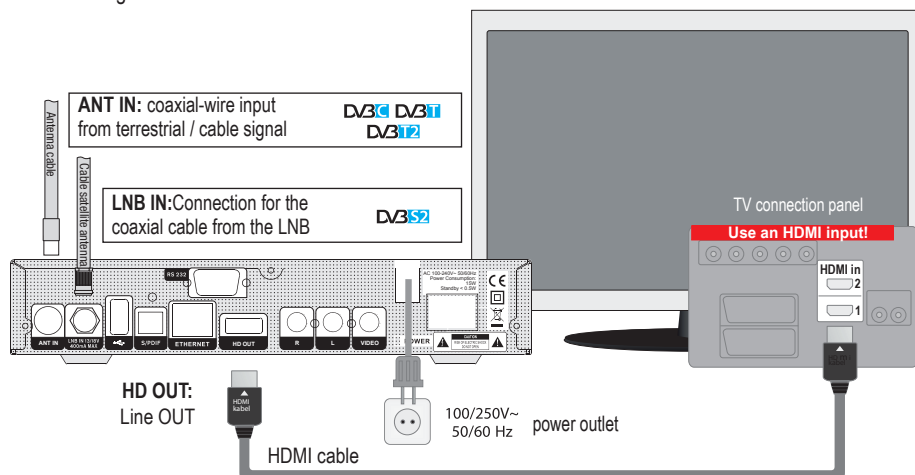⑫ Port for Conditional Access Module (CI).

Rear side
⑬ ANT IN: Input for connecting to terrestrial or cable signal from the antenna.
⑭ LNB IN: For connecting the coaxial cable from the LNB, using the proper plug.
⑮ ⟝ / USB: Port for connecting USB memory devices
⑯ S/PDIF: Audio interface for amplifier/audio console.
⑰ ETHERNET (RJ45): For connection with LAN/INTERNET, for home use.
⑱ RS 232: For connecting to a PC, using RS-232 cable, for receiver software update.
⑲ HD OUT:For connection to a TV set, using HDMI cable. For HD TV signals.
⑳ L / R: Output amplifiers Audio.
㉑ CVBS: Video output.
㉒ POWER: ON/OFF of the receiver power supply.
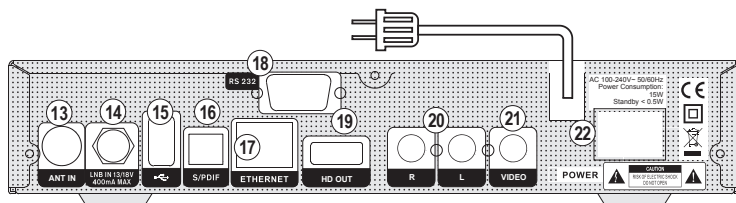
2 Connection

Note: For trouble-free TV signal reception, the installation and calibration should be carried out by a qualified professional.

• Connect the receiver using **HDMI** cable via the HD output to your TV's HD input port.
• Now connect the receiver to the satellite antenna cable via the **LNB IN** input
• Insert the batteries into the remote control. Notes on the remote control can be found on the back of these instructions
• Some functions of the receiver increases comfort during use - but only work in combination with the Internet connection. If you wish to use these functions, connect the device via the Ethernet interface with LAN cable - (RJ45) at the entrance of your internet.
• Connect the receiver to the mains socket.
• Activate the receiver by pressing the ON/OFF switch in the back, to the «ON» position. The receiver goes into «BOOT» mode and after a few moments it is ready for use.

ANT IN: coaxial-wire input from terrestrial / cable signal
DVB**C** DVB**T**
DVB**T2**

LNB IN: Connection for the coaxial cable from the LNB
DVB**S2**

Antenna cable
Cable satellite antenna

TV connection panel
Use an HDMI input!
HDMi in
2
1

HD OUT: Line OUT
HDMI kabel
HDMI cable

100/250V~ 50/60 Hz power outlet

For information about **EDISION Hardware or Software** matters, please contact **support@edision.gr**

3 Remote Control EDI-RCU 2 Learn Slim STB + TV

EDI-RCU 2 Learn Slim is compatible with EDISION STB's*, plus it is pre-programmed with 5 basic functions for SAMSUNG & LG** tv sets. Alternatively, you can program its 5 programmable buttons to any 5 functions of your TV.

POWER — On/Off button

MUTE — Mute On/Off

REC — Starts recording manually

PLAY/PAUSE — Start playing the TimeShift function and / or a Recording. Back to normal recording speed. Pauses playback

STOP — Finishes TimeShift, a recording or a playback

FB — Scrolls listings per page backward. Fast Possibility backwards

FF — Scrolls listings per page forward. Fast-forward capability

MEDIA — Displays a file list

TMS — Show bar TimeShift

FIND — Displays a file-list

Allows you to set the time at which the Receiver autom. switches to standby mode

AUDIO — Calls up the Audio menu

V.FORMAT — Changes the display TV standard

TXT — Calls up the Subtitle/Teletext menu

TV/STB — Switching between TV and Receiver
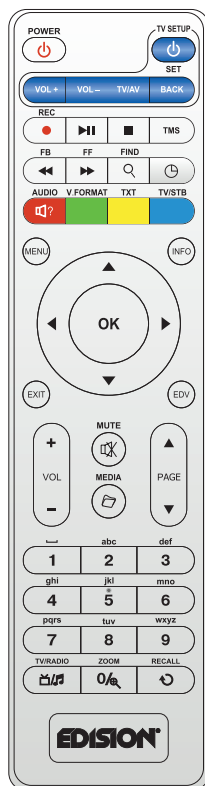
MENU — Displays the main menu

INFO — Displays the information bar

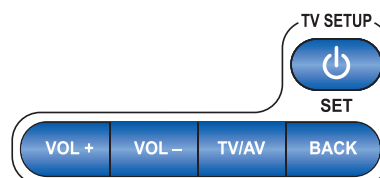With the arrow keys you can scroll in the lists up and down, left and right or regulate the volume. With the OK-key you confirm your menu-entry or activate the channel-list.

EXIT — Exits a Menu/Dialogue window

EDV — Selection of the electronic program guide EDIVISION

+ VOL − — Scrolls up (+) or down (-) change the volume

▲ PAGE ▼ — Scrolls up (+) or down (-) in lists of channel lists

1 ... 9 — Selection of TV/Radio program. Input of numbers or letters in the menus

TV/RADIO — Toggles between TV and Radio mode

ZOOM 0 — Entering the number 0 / enlarges the image

RECALL — Returns to the previous program

MANUAL INSTRUCTION FOR LEARN EDI-RCU 2 Learn Slim

Your set-top-box remote control has 5 learning-function keys, in the up right hand side TV keypad panel area. Each one can be used accordingly as the following example:

1. Turning your TV set ON/OFF **[SET]**
2. Increasing/decreasing volume **[VOL+ , VOL-]**
3. Switching between TV/AV mode **[TV/AV]**
4. Command confirmation **[BACK or EXIT]**

The other keys are for the control of the EDISION set-top-box.

TV SETUP — SET — VOL + | VOL − | TV/AV | BACK

SET UP FOR LEARNING FUNCTION

- Press **[SET]** key in the up right hand side TV keypad panel area continuously for 5 Sec. until the LED lights up and keep lighting, then release the key. This means the remote control is in the learning mode.
- Within 10 seconds, press the key in the original TV IR control, which needs to be learned, for example the **[POWER]** key, then the red LED is flashing. It means this button is ready to receive the learning signal.
- Aim the emission port of the original TV remote control at the front at the emission port at the front of your set-top box remote control (distance between these two ports has to be about 2~3 CM).
- Then press the key which is to be learned in your original TV remote control, for example the **[POWER]** key of your original TV remote control continuously for 3 seconds. If the red LED flashes quickly for three times and keep lighting, it means the set-top box remote control has succeeded in receiving the signal and you have completed the learning procedure of ON/OFF **[TV POWER]** key.
- Then release the **[POWER]** key of your original TV remote control.

If the copying procedure fails , the red LED will blink and stay OFF. In this case please repeat the procedure.

For the next programmable function, please repeat steps 1 to 2:
- Switching between TV/AV mode **[TV/AV]**
- Increasing/decreasing volume **[VOL+ , VOL-]**
- Command confirmation **[BACK or EXIT]**

Now you can operate your TV with the 5 programmed by you keys of your set-top box remote control.
During the operation, the LED will flash to indicate that the signal is transmitted!

* For EDISION STB compatibility, please visit our webpage
**LG & SAMSUNG are brand names that belong solely to LG Electronics Inc. and Samsung Electronics Co., Ltd respectively. Any brand name reference in this text is only for informational purposes towards the consumer that is interested in the product.

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www.edision.gr