

**SV1301****Official NOTE:**

- Where the MAINS plug is used as the disconnect device, the disconnect device shall remain readily operable. In English this means; For safety reasons, please ensure that the power plug (to mains) is easily accessible (not blocked or covered) so it can be used to disconnect the device.
- Please ensure a minimum distance of 5 cm around the apparatus for sufficient ventilation.
- Please ensure that the ventilation is not impeded by covering the ventilation openings with items such as newspapers, tablecloths, curtains, etc.
- Do not place near naked flame sources, such as lighted candles.
- To reduce the risk of fire or electric shocks do not expose this apparatus to rain or moisture, dripping or splashing.
- Use the apparatus only in moderate climates (not in tropical climates).

Guarantee English UNIVERSAL ELECTRONICS / TOTAL CONTROL warrants to the original purchaser that this product will be free from defects in materials and workmanship under normal and correct use for a period of one (1) year from the date of original purchase. This product will be repaired or if necessary replaced free of charge if it has been proven to be defective within the one (1) year warranty period. The forwarding costs are on the account of the owner; the costs of returning the product are on the account of UNIVERSAL ELECTRONICS / TOTAL CONTROL.

This warranty does not cover damage or failures caused by products or services not supplied by UNIVERSAL ELECTRONICS / TOTAL CONTROL, or which result from not mounting the product according to manual instructions. This also applies when the product has been modified / repaired by others than UNIVERSAL ELECTRONICS / TOTAL CONTROL or if a fault is the result from accident, misuse, abuse, neglect, mishandling, misapplication, faulty installation, improper maintenance, alteration, modifications, fire, water, lightning, natural disasters, wrong use or carelessness.

To obtain warranty service during the warranty period, please notice that we need your original purchase receipt so that we may establish your eligibility for service. If you have bought this product for purposes which are not related to your trade, business or profession, please remind that you may have legal rights under your national legislation governing the sale of consumer goods. This guarantee does not affect those rights.

WARNING

1. FOR INDOOR USE:
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
2. UNDER WET LOCATION:
Apparatus should not be exposed to dripping or splashing and no objects filled with liquids, such as vases should be placed on the apparatus.
3. SERVICE INSTRUCTIONS:
CAUTION - These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.



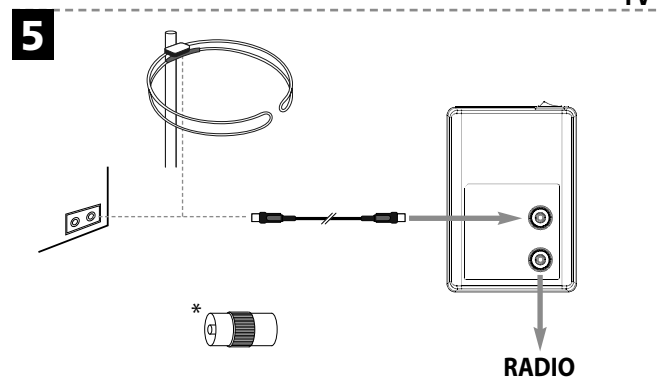
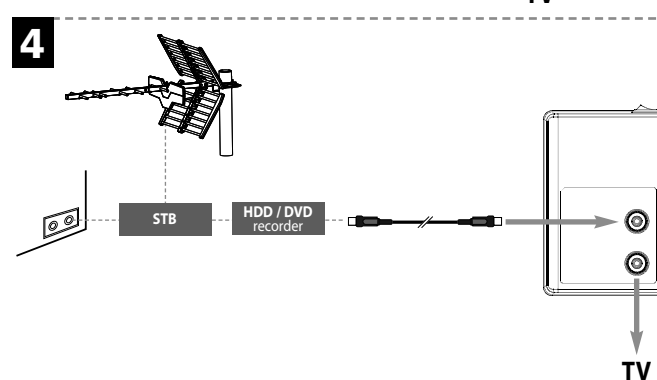
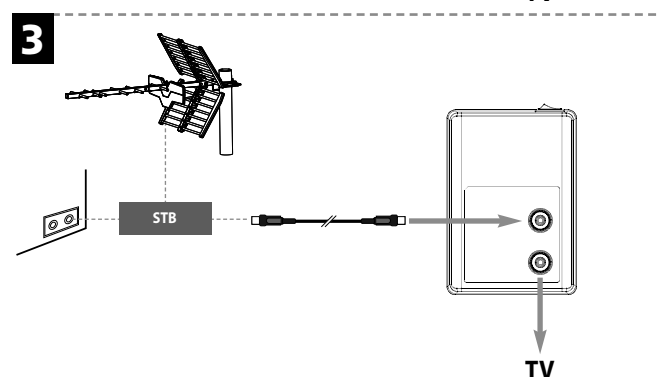
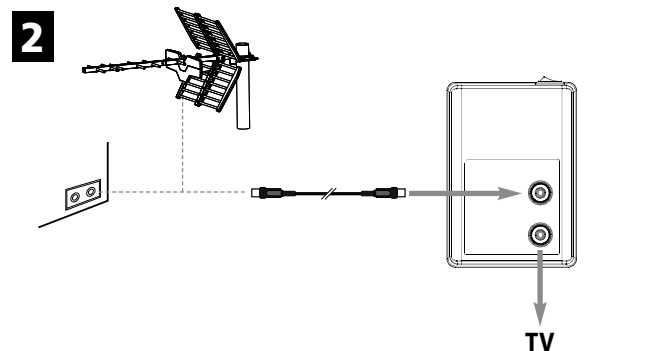
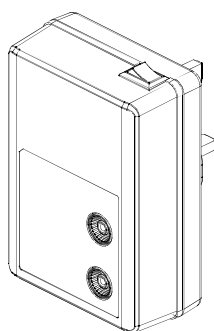
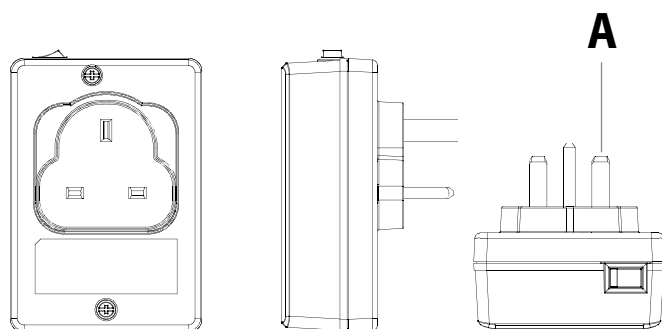
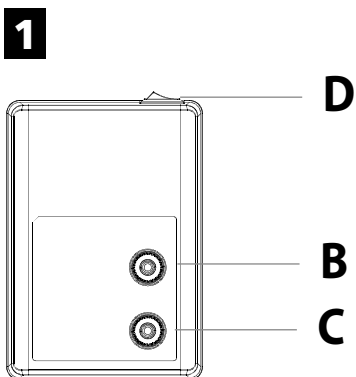
This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

Universal Electronics b.v.
Colosseum 2, 7521 PT
Enschede, The Netherlands



SV1301
710690
RDN-1100516

English**Instruction Manual**



THANK YOU

Thank you for purchasing the TOTAL CONTROL Signal Amplifier. TOTAL CONTROL continuously strives to develop, produce and market high-quality innovative products to meet your needs. We hope this Signal Amplifier will give you total satisfaction.

THE PRODUCT

The TOTAL CONTROL Signal Amplifier is designed to boost the signals of your aerial or cable box, this allows you to distribute the signal to multiple devices and/or use longer cable/cables without losing picture and sound quality.

Below you'll find the description of your TOTAL CONTROL Signal Amplifier (see picture 1).

- 1**
- | | |
|----------------------------|---------------------------|
| A. Fixed Power plug | D. ON / OFF switch |
| B. Signal input | |
| C. Signal output | |

CONNECTING THE SIGNAL AMPLIFIER

To connect your TOTAL CONTROL Signal Amplifier, please follow the steps below.

- Connect your TV or other device to the signal output (C)
- Connect your aerial / cable TV coaxial cable or other device (see picture 3) to the input (B) on the TOTAL CONTROL Signal Amplifier.
- Plug the TOTAL CONTROL Signal Amplifier into the mains (A) and switch it ON (D).

As situations vary, please find some different examples of use (pictures 2 – 5):

- 2** An aerial coaxial cable (DVB-T / DVB-T2 / Freeview) or cable TV coaxial cable (DVB-C / DVB-C2) is connected to the INPUT of the TOTAL CONTROL Signal Amplifier. The signal will be boosted and distributed to one TV or other device.
- 3** The coaxial output of a TV receiver (DVB-T / DVB-T2 / Freeview / DVB-C / DVB-C2) is connected to the INPUT of the TOTAL CONTROL Signal Amplifier. The signal will be boosted and distributed to one TV or other device.
- 4** An aerial coaxial cable (DVB-T / DVB-T2 / Freeview) or cable TV coaxial cable (DVB-C / DVB-C2) is connected to the coaxial input of a TV receiver which is connected to the HDD / DVD recorder. The coaxial output of the HDD / DVD recorder is connected with the INPUT of the TOTAL CONTROL Signal Amplifier. The signal will be boosted and distributed to one TV or other device.
- 5** FM aerial is connected to the INPUT of the TOTAL CONTROL Signal Amplifier which will boost the signal and distribute it to up to one radio tuner.

(*) It may be possible that you have to use inline coax-connectors to make the connections. (See picture).

HELPFUL HINTS

If the picture or sound quality is unsatisfying, please follow the helpful hints below.

- If the incoming signal is unclear, the TOTAL CONTROL Signal Amplifier will not improve your picture as it will also amplify the noise in the signal. Please contact your aerial / cable TV installer for further details.
- Check all the connections. Loose or bad connections will result in an unclear picture.