

SLX

DigiTop Indoor Aerial



27768RG - Unamplified

27769RG - Amplified

27770RG - Amplified

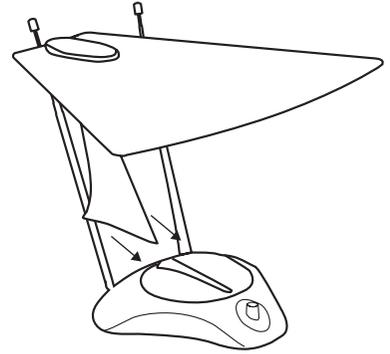
USER GUIDE



- *High quality free standing aerial*
- *Ideal for receiving strong digital TV signals*
- *4G Ready - built-in filter removes interference and channel loss caused by 4G mobile phone signals*
- *Rotating UHF elements for easy alignment*
- *Adjustable VHF antenna rods*
- *Ideal for FM/DAB reception for Hi-Fi systems*

Assembly

1. To assemble your SLx digiTop aerial simply slide the column supporting the UHF antenna blade into the slots in the base until it clicks into position - as shown opposite



Installation for unamplified aerial - 27768RG

NOTE: For Digital Signals, this aerial should be used in strong signal areas only.

1. if your TV has a built-in digital tuner, connect your aerial to the RF input on your TV using the coax cable supplied.
2. If you have a separate digital set top box connect your aerial to the RF input on your set-top box. Connect a 2nd coax cable (not supplied) from the RF output on your set-top box to the aerial input on your television. Alternatively, connect a SCART cable (not supplied) from the SCART output on your set-top box to your television (see Fig. 1).
3. To tune TV signal reception rotate and tilt the UHF blade antenna to obtain best reception (see Fig. 2 and Fig. 3).
4. For VHF signals fully extend telescopic VHF antenna rods. Then adjust antenna angle and rotate the whole aerial to obtain the best VHF/FM/DAB signal (see Fig. 4).

Fig. 1

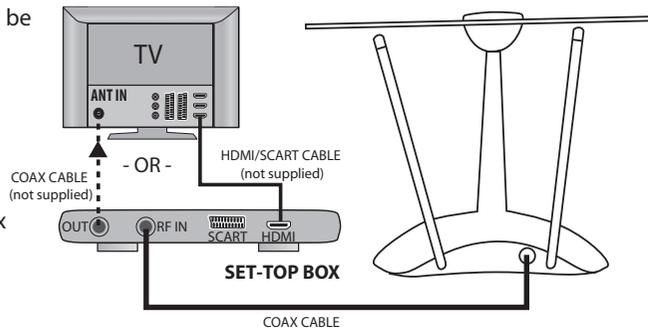


Fig. 2

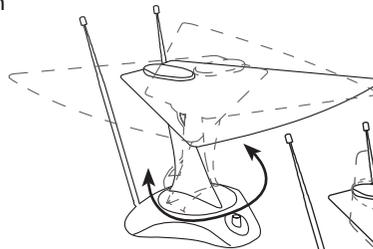


Fig. 3

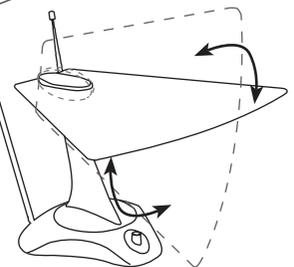
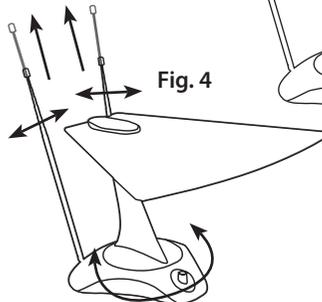
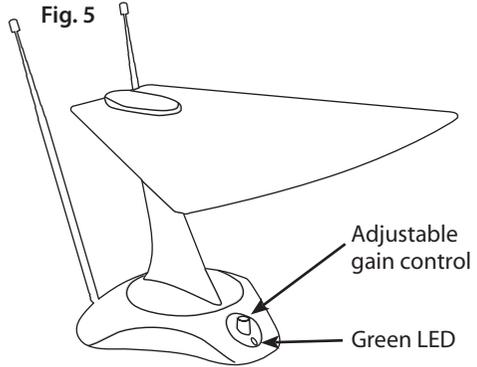


Fig. 4



Installation for amplified aerial - 27769R/27770RG

1. if your TV has a built-in digital tuner, connect your aerial to the RF input on your TV using the coax cable supplied.
2. If you have a separate digital set top box connect your aerial to the RF input on your set-top box. Connect a 2nd coax cable (not supplied) from the RF output on your set-top box to the aerial input on your television. Alternatively, connect a SCART cable (not supplied) from the SCART output on your set-top box to your television (see Fig. 6).
3. Connect the jack plug from the power adaptor supplied to the power socket on the aerial, plug the power adaptor into the mains and set the gain control at halfway.
4. Follow steps 3-4 opposite to obtain the best picture. If you are unable to obtain a good picture adjust the gain to a higher or lower setting and try tuning again

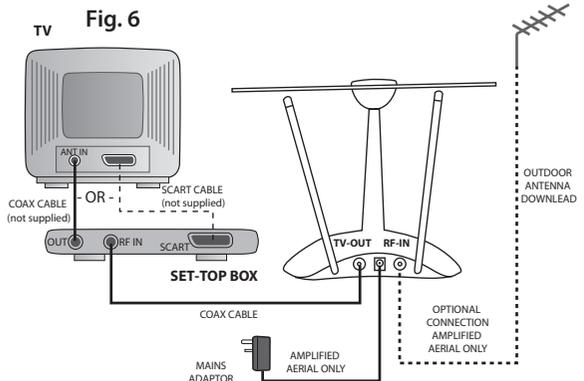


Connecting an alternative RF source - 27769R/27770RG

The RF IN coaxial socket on the back of the aerial (See Fig. 6) allows an alternative video source, such as an outdoor aerial, cable TV, a video game, or satellite receiver to be connected to your TV via the aerial. This saves you having to keep connecting and disconnecting the coaxial cable running to your TV and also saves wear and tear on the TV coaxial socket.

To select the signal from the aerial, switch on the gain control. The green power LED on the front of the aerial will light up, while this LED is lit the signal sent to your TV will be from the indoor aerial (see Fig. 5).

To switch to an alternative RF source connected via the RF IN coaxial socket simply switch off the gain control (power LED is not lit).



Troubleshooting

Problems with DTT (Digital Terrestrial TV)

Unlike analogue terrestrial television, it is not possible to view DTT channel under weak signal strength conditions. Therefore, typically you will either receive DTT channels with a clear picture and sound or you will not receive any channels at all. Sometimes, an insufficient digital signal can cause occasional blocking, freezing or complete loss of picture.

Try the following to improve the picture:

1. Tilt and rotate aerial.
2. Adjust gain control.
3. Position aerial at greater or lesser distance from TV until optimum signal is received.
4. Check the mains adaptor connection.

Blocking, freezing or complete loss of picture can also occur when a digital signal is too strong. Adjust Gain control to obtain best picture result.

Safety precautions

- To prevent fire or shock hazard, do not expose this device to rain or moisture.
- This product is for indoor use only.
- Do not expose the product to extreme heat.
- Do not use the product close to water.
- Do not open aerial or power adaptor, there are no user serviceable parts.
- This device should be operated using only the power supply included with it.
- Do not overload wall outlets and extension sockets as this can cause fires or electrical shocks.

Care

To clean wipe gently with a soft non- abrasive cloth. The cloth can be slightly moistened with a diluted mild detergent solution providing the aerial is first switched off and disconnected from the power supply.

Customer Care Line



For further information or any queries please contact
Customer Careline: 08457 573 479 (Local rate – UK only)
Technical Support: www.philex.com/support

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority for recycling advice.

