Manuals+ — User Manuals Simplified.

av-link IO-ADPT IO Link RF Adaptor User Manual

Contents

av-link IO-ADPT IO Link RF Adaptor

Thank you for choosing this IO-Link RF adaptor. Designed for use with satellite boxes that do not have an RF2 output. This device converts the I/O port to an RF2 output allowing the use of a TV link or magic eye remote

extender. The adaptor also has an RF loop through input to allow reception of DTV signal for additional TV sets.
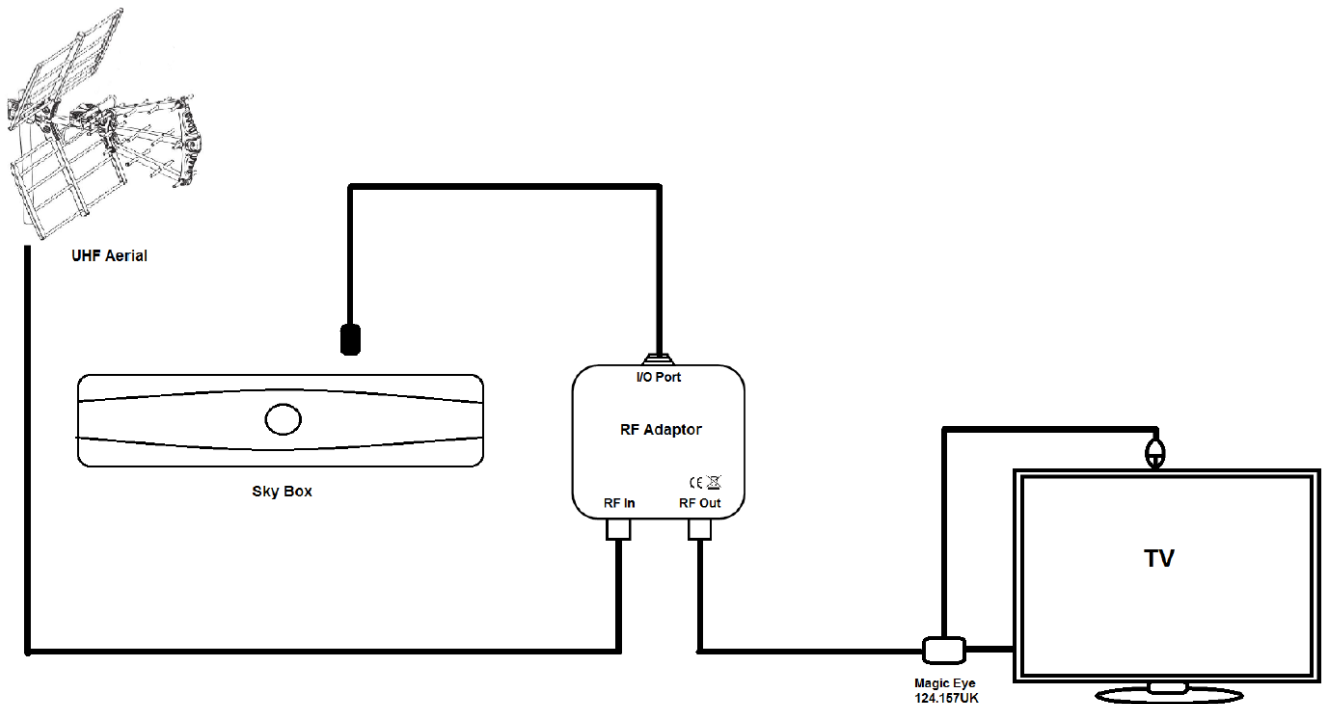
Specification

- I/O Input 10 pin din plug on 240mm lead
- RF Input RF socket
- RF Output RF plug (channel 21 – 69)
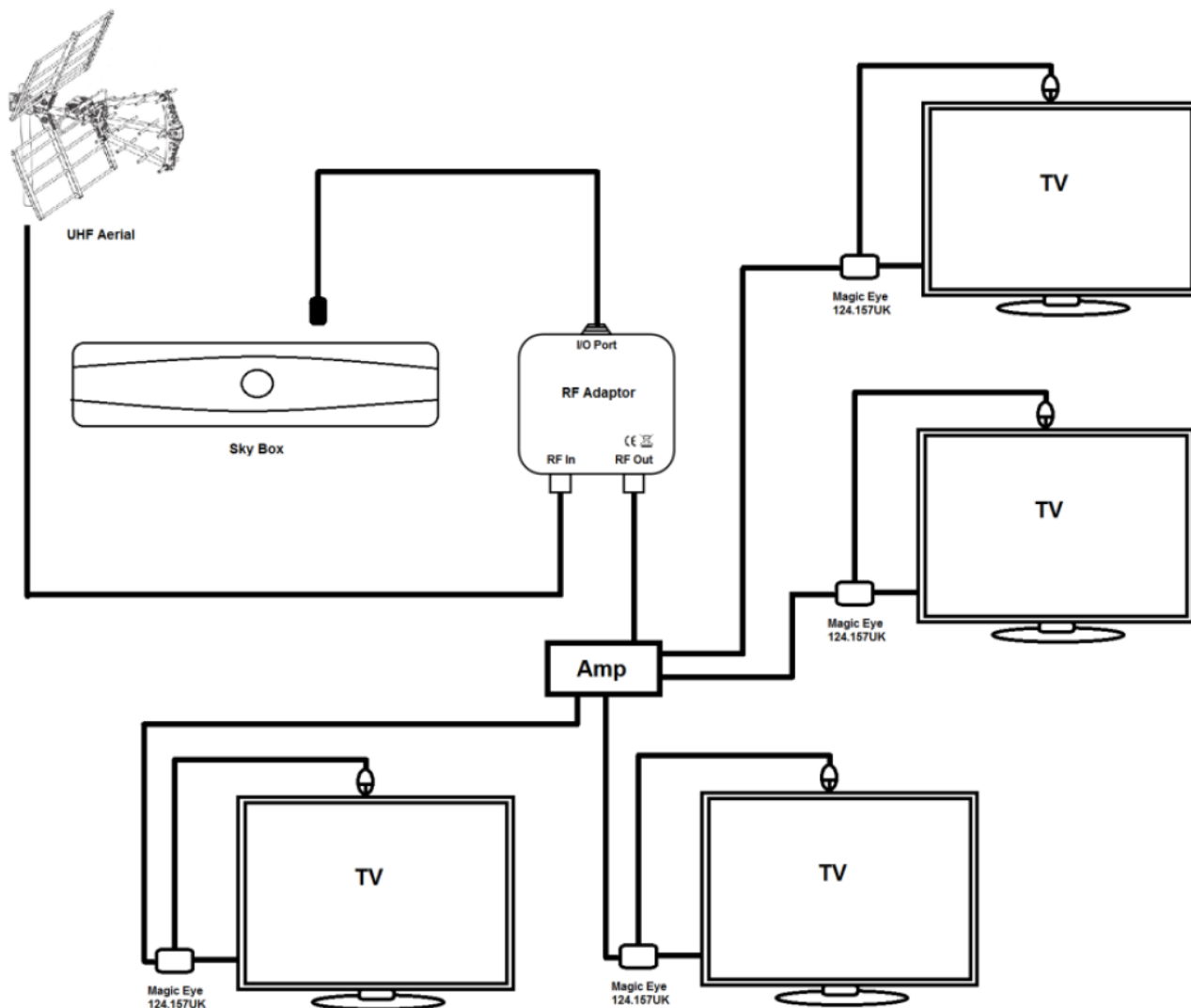- Dimension 58 x 56 x 21mm
- Weight 60g

Installation

Before installation please ensure that both TV and Sky box are disconnected from mains power.

- Connect the adaptor to the satellite box through the 10-pin DIN connector ensuring it is correctly in line.
- Connect RF output to a magic eye device and then connect to the TV.
- Connect UHF aerial to RF input (if required).

For set-ups with more than one TV, a distribution amplifier with a DC pass facility can be used, such as Mercury's AMD & AMS ranges. See the diagram below:

UHF Aerial

Sky Box

I/O Port

RF Adaptor

RF In   RF Out

Amp

TV

Magic Eye
124.157UK

TV

Magic Eye
124.157UK

TV

Magic Eye
124.157UK

TV

Magic Eye
124.157UK

Set-up

For the adaptor to work correctly, RF output power must be switched on via the satellite box.

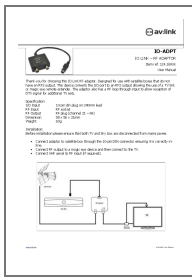To activate your IO-Link adaptor on a Sky+HD box:

- Using your Sky remote control press "SERVICES".
- Press "0" then "0" then "1" then "SELECT" to enter the installer set-up menu.
- Press the down arrow button to navigate to "RF Outlet Power Supply" and change the setting to "On".
- Press the GREEN button to save the change.
- Retune your TV in analogue mode (not DTV mode).

This product is classed as Electrical or Electronic equipment and should not be disposed of with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

Documents / Resources

[av-link IO-ADPT IO Link RF Adaptor](#) [pdf] User Manual
IO-ADPT, IO Link RF Adaptor, IO-ADPT IO Link RF Adaptor

References

- [AVSL](#)
- [AVSL](#)