

TVONICS

Converts any TV to Digital

MFR-300 Quick Start Guide

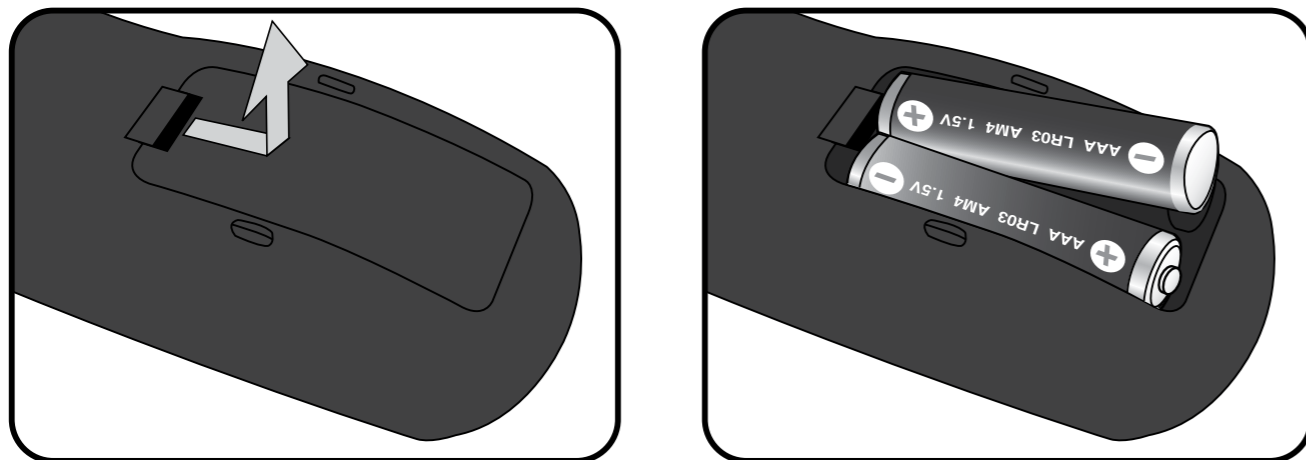


1 Package contents



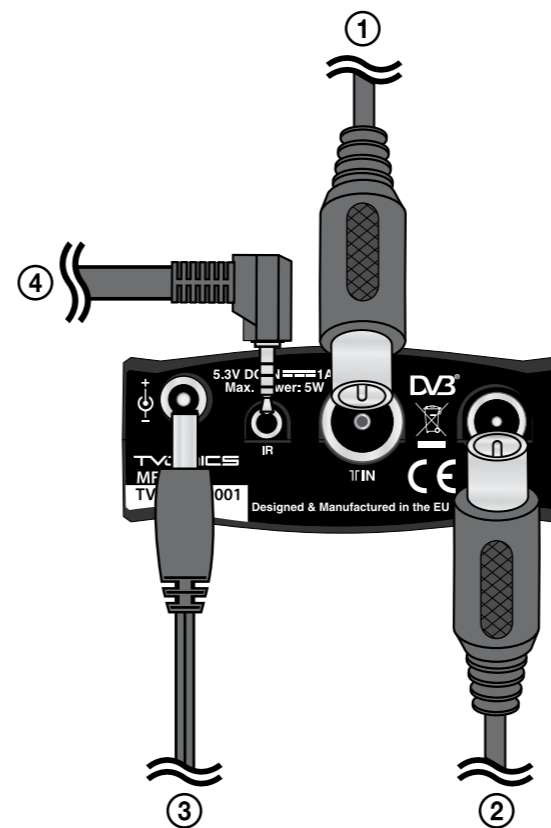
- ① Freeview box
- ② Fixing pads
- ③ Batteries (2)
- ④ Power Supply
- ⑤ Remote Control
- ⑥ User Guide
- ⑦ Quick Start Guide
- ⑧ Remote Control Extender
- ⑨ RF Lead

2 Inserting batteries into the remote control



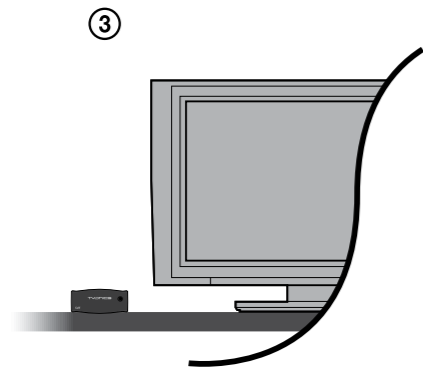
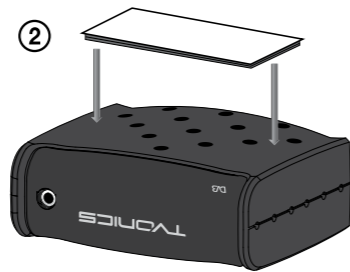
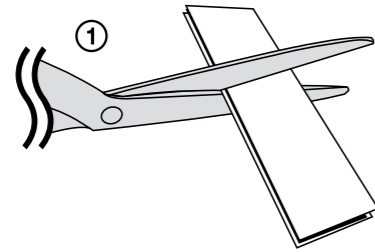
- Always check the positive/negative symbols on the batteries to ensure they are inserted correctly.

3 Connecting to your TV

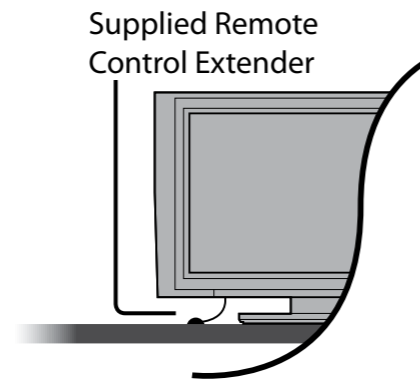


- ① From your aerial.
- ② To your TV (supplied RF lead).
- ③ To the supplied power supply. We recommend that you **DO NOT** connect the plug to a wall socket until you are ready to switch on the Freeview box. (Do not cut off the supplied power supply's plug.)
- ④ Supplied Remote Control Extender (only required when installing the Freeview box behind your TV).

4 Optionally attaching the Freeview box to a surface



Attaching to a stable surface



Attaching to the rear of the TV

- 1 Cut the supplied fixing pads to the required size.
- 2 With the two parts of the fixing pads stuck together, remove the backing tape from one part and attach the fixing pads to the Freeview box.
- 3 **Attaching to a stable surface**
Remove the backing tape from the other part of the fixing pads and fix the Freeview box to a stable surface.

Attaching to the rear of the TV

Remove the backing tape from the other part of the fixing pads and fix the Freeview box to the rear of your TV.

Connect the Remote Control Extender to the Freeview box and position the receiver part as shown. If required, there is a sticky pad supplied with the Remote Control Extender to secure it in position.

5 Setting up your TV

Before you can use the Freeview box you will need to tune a spare channel on your TV.

Ensure the Freeview box is switched on before tuning the TV.

To automatically tune a spare channel on your TV:

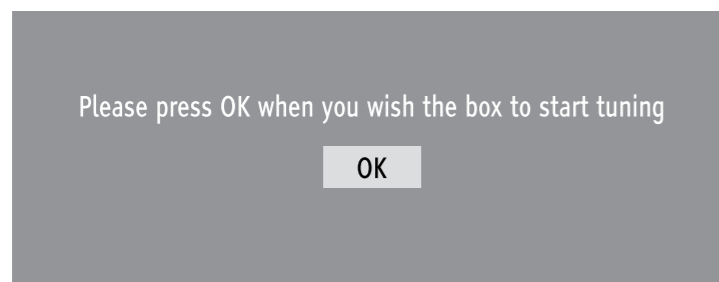
1. Use your TV's 'automatic tune' option to retune your TV (refer to your TV's user guide for more information). The Freeview box must be switched on in order for the TV to detect it.
2. Once the automatic tuning has finished, use your TV's remote control to find the channel that displays the Freeview box's picture. You should see the Start up screen, shown in section 6.
3. Whenever you want to view pictures from the Freeview box, you will need to select this channel first.

To manually tune a spare channel on your TV:

1. Use your TV's remote control to select a spare channel on your TV.
2. Use your TV's 'manual tune' option to search for the Freeview box (refer to your TV's user guide for more information). The Freeview box automatically outputs a signal on UHF Channel 38*. Alternatively, if your TV allows you to enter the channel frequency directly, the Freeview box's output frequency is 607.25 MHz. Once the channel has been tuned you should see Start up screen, shown in section 6.
3. Store this channel on your TV. Whenever you want to view pictures from the Freeview box, you will need to select this channel first.

*If UHF Channel 38 is already in use, or interference lines appear on the picture, set the Freeview box's output signal to a different UHF Channel and retune your TV. Refer to "RF Output" on page 23 of the user guide.

6 Automatically tuning the Freeview box



With the Freeview box's Start up screen displayed, press the **[OK]** button on the remote control to begin automatic tuning.

When automatic tuning has finished, a summary screen is displayed.

Press the **[OK]** button to remove the summary screen and start watching digital TV.