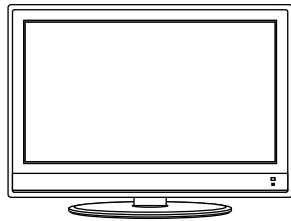


QUICK START GUIDE

Model: DV074617



What's in the box?



TV Unit



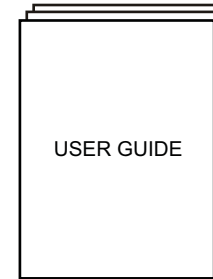
Remote Control



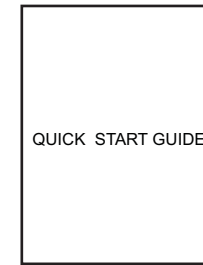
Power Cord



2 x AA Batteries



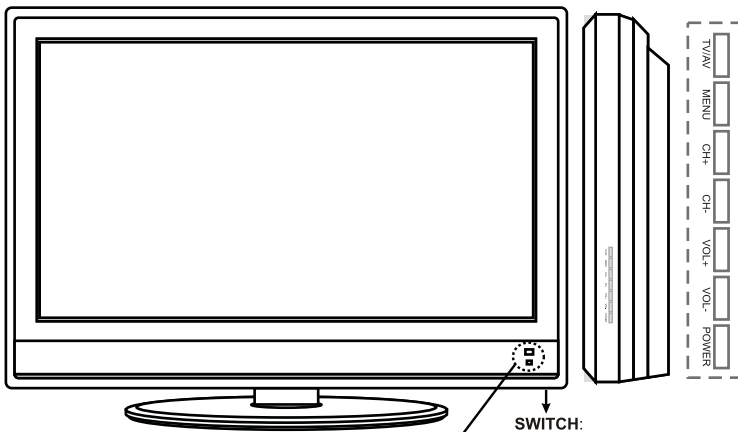
User Guide



Quick Start guide

1

TV LAY OUT



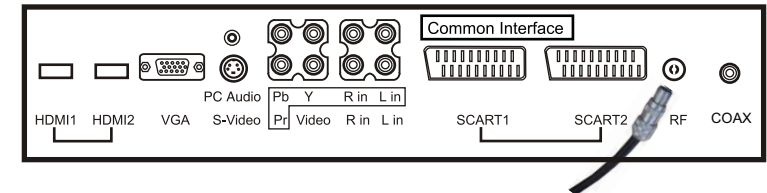
- Remote control window (keep clear)
- LED Indicator

SWITCH: Turn on/off the AC power

2

Attach your domestic antenna

Connect your domestic antenna into the **RF/IN** socket on the back profile of the TV as shown.



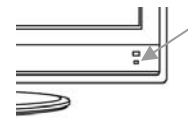
3

1

Connecting to the power with the power cable, and turn on the power supply by the "SWITCH" on the right hand of the TV.

2

The indicator is in the right hand of the bottom of TV's front cover as below, it will be red when in standby mode and green when on.



3

Insert 2xAA batteries (provided) into your Remote control



Take care to ensure the correct polarity when fitting the batteries.

4

Press POWER button on TV set or on the remote control to turn on your TV.

Technical support: 0161 975 0458 – Monday to Friday 9am to 5pm

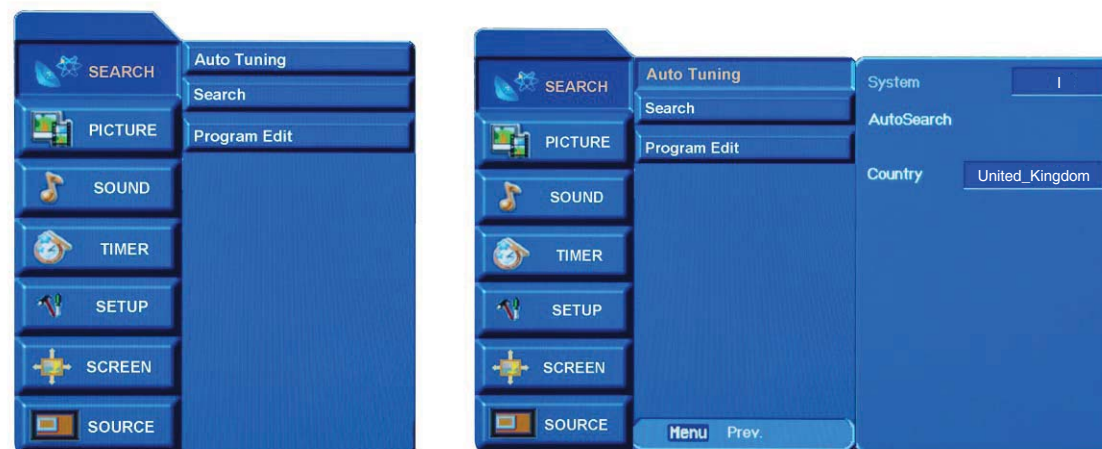
First Time Installation

You should press TV-MENU button to display the OSD menu, Press ▲ / ▼ button to select “SEARCH” menu, press ► button to enter the menu;

Press ▲ / ▼ button to select “Auto Tuning” menu, press ► button to enter the menu;

Press ▲ / ▼ button to select “AutoSearch” menu, press ► button to start auto search.

The TV will start searching from the lowest frequency(You can press TV-MENU to cancel the auto search.



First time installation Freeview

1

First enter the FREEVIEW mode by pressing the TV/AV button. Press the FREEVIEW Menu button on your remote to bring up the following menu. Select Channel search and press OK.



2

You will now see the following. Press OK to confirm the search. Once the scan is finished you will be able to start viewing the channels the TV has picked up according to the signal strength in your area.



Signal strength issues

If you are receiving a message ‘Warning: No Signal’ on your TV, this is because the signal strength and quality are not high enough. Try experimenting with different antenna positions to get the best signal.

If you cannot obtain a satisfactory signal you may be able to improve this by purchasing an antenna signal booster. Contact your electrical retailer for details.

Alternatively log onto the Freeview website www.freeview.co.uk for hints and tips on freeview signal problems