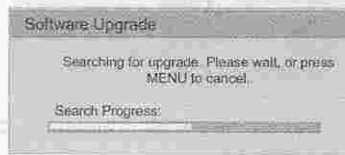


Receiver Upgrade

The IDTV can be upgraded via the configuration menu, entered from the main menu. Select Receiver Upgrade by pressing ▲ or ▼ buttons:



In the configuration menu, highlight the “Receiver Upgrade” item by pressing ▲ or ▼ buttons and press “OK” button to start upgrade process. The following menu appears on the screen.



After the search progress is completed, the message “Completed searching for upgrade. No new software was found” appears on the screen if no new software is found.

Common Interface

Press **MENU** button to display the main menu and use the ▲ or ▼ buttons to highlight the “Common Interface” line and press **OK** button.



It is required to subscribe to a pay channel company to view the pay channels of the Digital Terrestrial broadcasting.

Obtain the Conditional Access Module (CAM) and the viewing card by subscribing to a pay channel company, then insert those to the Television using the following procedure.

- Switch off the TV and unplug from the mains.
- Insert the CAM, and then the viewing card to the slot that is located in the terminal cover at the left-hand side of the TV (from front view).
- The CAM should be correctly inserted, it is impossible to insert fully if reversed. The CAM or the TV terminal may be damaged if the CAM is forcefully inserted.
- Connect the TV to the mains supply, switch on and then wait for few moments until the card is activated.
- Some CAMs may require the following set up. Please set the CAM by entering the IDTV menu, Common Interface then pressing **OK** button. (CAM set up menu is not displayed when it is not required.)
- To see the viewing contract information:
- Enter IDTV; press **MENU** button, then highlight **Common Interface** and press **OK** button.
- When no module is inserted, “**No Common Interface module detected**” message appears on the screen.
- Refer to the module instruction manual for details of the settings.

NOTE: Insert or remove the CI module only when the TV is in **STAND-BY** mode or **SWITCHED OFF**.