

This universal remote control is compatible with most television sets controlled by infra-red.

This remote control was programmed in the factory, so that you can use it to control most of the sets of the THOMSON group's make. For this reason, we recommend that prior to attempting to programme the remote control, you try it out by means of one of the methods described in this user manual. However, first of all, you must install 2 batteries (AAA) in the remote control.

Please keep this guide along with the code list (provided separately), so that you can subsequently programme your remote control for use with other sets.

The keys

- ❶ Indicator light: the red indicator light is lit whenever a key is pressed.
- ❷ On/Standby or Standby only, depending on the equipment being used.
- ❸ Activation and use of teletext (Videotext).
- ❹ Selection of channels, input of digital values, channels with 2 digits, external TV/VIDEO sources (AV connectors).
- ❺ Programming of the remote control.
- ❻ Mute.
- ❼ Zapping and volume control.
- ❽ Activation and use of menus (display, deletion, choice, confirmation).
- ❾ Use of teletext (Fasttext) or functions specific to certain devices.

Note: depending on the actual devices, manufacturers and year of manufacture, the functions available will vary.

Testing the remote control before programming

1. Switch on the set you want to control.
2. Direct the remote control towards the TV set and try to switch it off by simply pressing the key **⏻**. If the device does not turn off, you must program the remote control using one of the methods **A**, **B**, **C** or **D** described hereafter.

Programming the remote control

Method A – Fast programming with 1-digit subcode

*Before you start programming, you must find the **subcode** of the set to be controlled. Entering a subcode lets the remote control test a predefined list of codes. Refer to the list provided with these instructions, page 1 of the **subcodes**.*

1. Switch on the set you want to control.
2. Hold down the **SETUP** key until the red indicator light blinks and then remains lit (the indicator light remains on for a few seconds to give you the time to proceed with the following steps. The indicator lamp flashes to signal that this time is almost up, and then goes off).
3. While the indicator is lit, type in the subcode (example: **1** for THOMSON).
4. Direct the remote control towards the set and try to switch it off by pressing the key **⏻**.
5. If the set you want to control switches off, press **OK** to memorise the code.
6. Should the set not switch off, press key **⏻** repeatedly, until the set switches off. Between pressing the keys, be sure to leave enough time for the indicator light to go out and then relight (about 1 second). Proceeding this way will enable you to see whether the set responds or not.
7. Immediately upon the switching-off of the set to be controlled, press **OK** to store the code.

Check of the programming:

In principle, your set is ready for receiving the remote control commands.

Check your remote control for proper functioning by performing the test described on page 2.

Method B – 4-digit codes programming

*Before you start programming, you must find the **code** of the set to be controlled.*

*Refer to the list provided with these instructions, page 11 of the **codes**.*

1. Switch on the set you want to control.
2. Hold down the **SETUP** key until the red indicator light blinks and then remains lit (the indicator light remains on for a few seconds to give you the time to proceed with the following steps. The indicator lamp flashes to signal that this time is almost up, and then goes off).
3. While the indicator is lit, enter the first digit of the 4-digit code proposed for the set to be controlled (example: **0036** for Thomson).
4. Direct the remote control towards the set and try to switch it off by pressing the key **⏻**.
5. Should the set not switch off, repeat step 2. Then type in the next 4-digit code. Try to switch off the set by pressing key **⏻** once. Repeat this procedure by trying out each of the 4-digit codes.

Check of the programming:

In principle, your set is ready for receiving the remote control commands.

Check your remote control for proper functioning by performing the test described on page 2.

Method C – Programming by means of code retrieval

Should none of the codes work, you still have the possibility of retrieving the appropriate code without having to perform any input.

1. Switch on the set you want to control.
2. Hold down the **SETUP** key until the red indicator light blinks and then remains lit.
3. Direct the remote control towards the set and try to switch it off by pressing the key **⏻**.
4. If the set you want to control switches off, press **OK** to memorise the code.
5. Should the set not switch off, press key **⏻** as many times as required (up to 200 times), until the set switches off. Between pressing the keys, be sure to leave enough time for the indicator light to go out and then relight (about 1 second). Proceeding this way will enable you to see whether the set responds or not.
6. Immediately upon the switching-off of the set to be controlled, press **OK** to store the code.

Check of the programming:



In principle, your set is ready for receiving the remote control commands.

Check your remote control for proper functioning by performing the test described on page 2.

Try out other remote control keys to find out the range of functions you can control. If you think that not all of the keys are active, repeat the procedure of this programming method to find out the code supporting a wider range of features.

Method D - Automatic code search

With this method, the remote control scrolls through the full code list by sending an IR signal to the set to be controlled remotely. Proceed as follows:

1. Check that your equipment is on. If not, switch it on manually.
2. Hold down the **SETUP** key until the red indicator light blinks and then remains lit (the indicator light remains on for a few seconds to give you the time to proceed with the following steps. The indicator lamp flashes to signal that this time is almost up, and then goes off).
3. Release the **SETUP** key.
4. Press the **PROG+** or standby  key. After a few seconds, the remote control begins to scroll through the whole code list included in the library (at a rate of roughly 1 code per second). Press the **PROG+** key once again to slow down the test speed (1 code every 3 seconds). As soon as the set changes channels, you must press **OK** to save the code and stop the remote control scrolling through the list. If you do not react quickly enough, you can go back to the previous code by pressing **PROG-** as many times as necessary (you can go forward by pressing , **PROG+** if you have gone back too far). As soon as the set responds again, press **OK** to save the code.

How to retrieve a programmed code

It may be useful to retrieve the code programmed in the remote control.

1. Hold down the **SETUP** key until the red indicator light blinks and then remains lit.
2. Press the **SETUP** key again briefly, the indicator light blinks once.
3. Press the number keys in decreasing order (**9** to **0**) until you notice that the indicator lamp blinks once.
4. The number which made the indicator lamp blink is the first of the four figures comprising your code, write it down. Repeat to obtain the other two codes.
5. Repeat step 3 to find out the two other numbers of the code.
6. When the fourth figure is found, the indicator lamp goes out.

Check of the programming

Turn on the set and press, for example, **2** to change channels.

Try other remote control keys to find out the range of functions you can control. If you think that not all of the keys are active, try the programming **Method B** or **C**.

When you have retrieved the code of your set, jot it down so that you can use it whenever needed.

After battery replacement, you'll have to programme the remote control again.



The NAVILIGHT system

The THOMSON NAVILIGHT system allows you easy access to the settings of your television (TV) including this feature.

1. Switch on the set you want to control.
2. Press key **MENU** once.
3. Navigate through the setting menus with the keys **up**, **down**, **left**, **right** (**▲**, **▼**, **◀**, **▶**).
4. Validate with **OK**.
5. To leave the menus, press key **EXIT** once.



This symbol means that your inoperative electronic appliance must be collected separately and not mixed with the household waste • The European Union has implemented a specific collection and recycling system for which producers are responsible • This appliance has been designed and manufactured with high quality materials and components that can be recycled and reused • Electrical and electronic appliances are liable to contain parts that are necessary in order for the system to work properly but which can become a health and environmental hazard if they are not handled or disposed of in the proper way • Consequently, please do not throw out your inoperative appliance with the household waste • If you are the owner of the appliance, you must deposit it at the appropriate local collection point or leave it with the vendor when buying a new appliance • If you are a professional user, please follow your supplier's instructions • If the appliance is rented to you or left in your care, please contact your service provider • Help us protect the environment in which we live !

THOMSON HELPLINE

You can contact THOMSON by dialling:

0871 500 0520

(call to this number

will be charged at 10 pence per minute)

<http://www.thomsonlink.com>

MM_2011/02/06