



meliconi®

EASY 300 / PJN23030

Remote control for TV sets **SONY** ready to use

Thank you for choosing a Meliconi remote control.

Before starting to use the product, read carefully and completely this manual and the safety warnings

This remote control, after inserting the batteries, is normally ready for use as it is already set at the factory with a specific code.

If problems are found to command the TV, or some functions do not produce the desired effect, to follow the instructions to the chapter ACTIVATION OF REMOTE CONTROL.

The EASY 300 remote control is designed to command a **SONY** digital television sets.

The MELICONI remote control reproduces infrared signals corresponding to the original; the functions that operate in radio frequency (e.g. voice commands and pointers) are not supported.

The remote control has a permanent memory, so it does not lose its settings even if there are no batteries in it.

SAFETY WARNINGS

Before using the product, it is recommended to read the safety warnings included in the package and available at the following link:
<https://www.cme.it/meliconi/safety.pdf>

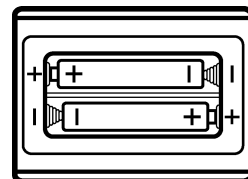


INSERTING THE BATTERIES

The remote control requires 2 new 1.5V **AAA/LR03** alkaline batteries, not included in the package. Insert with the correct polarity as shown in figure.

DO NOT use rechargeable batteries.

BATTERIES TEST: Press and hold the **GUIDE** button and check that the LED remains on continuously until the button is released. If the light is off or blinks, the inserted batteries are low, therefore they need replacement.



Do not leave exhausted batteries inserted, as liquid may leak and damage the remote control

ACTIVATION OF REMOTE CONTROL

If problems are found to command the TV, or some functions do not produce the desired effect, please proceed as follow:

- Press and hold for at least 8 seconds the **2** numeric button.
- Three final flashes indicate that the operation has been completed successfully.
- Now check if the remote control act properly.

If not, again repeat the procedure using from **3** to **0** numeric buttons, until proper operation.



To restore the remote control and return to the initial condition, perform the procedure using the 1 button.

To consult the key correspondence table between the Meliconi remote control and the functions of the original remote control, go to www.cme.it , select the remote control model and click on "**KEY CORRESPONDENCE TABLE**".

RESET THE REMOTE CONTROL

If necessary it is possible to **completely** reset the remote control and bring it back to the initial conditions.

WARNING : All user settings, included keys learnt by LEARN FUNCTION, will be lost. Operate as follows:

- On the MELICONI remote control press and hold the  e .
- Two final flashes indicate that the operation has been completed successfully.

LEARN FUNCTION

The remote control is equipped with Learn technology that can acquire and memorise signals from other infrared remote controls. This feature is particularly useful in several cases.

- To add or change a function connected to a button on the MELICONI remote control.

Having activated the remote control and checked it is working correctly, you may need to add or replace a function on one of the MELICONI remote control buttons with another function you consider to be handier or more frequently used.

- Assign some functions to some buttons to control other devices (example: volume +/- SOUNDBAR).

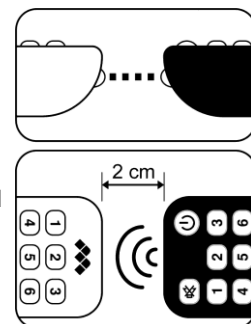
The remote control can learn up to a maximum of **16** signals coming from various original remote controls and connect at will to the desired buttons

Signals can also be learnt and set on all the buttons on the MELICONI remote control, except the  button. Obviously the preset functions are lost, but they can be restored using the procedure RESET THE REMOTE CONTROL.




The Learn operation can be repeated numerous times, and the signals captured are kept in the memory even if the batteries are removed or go flat.

• POSITIONING THE REMOTE CONTROLS CORRECTLY

- Check that the batteries in both remote controls (the original and the MELICONI remote) are fully charged; if semi-charged batteries are used the signal acquisition procedure may prove difficult or fail completely.
- Position the original remote control in front of the MELICONI remote control so the areas which emit the infrared signals are opposite each other at a distance of approximately 2 cm.



• CAPTURING SIGNALS

1. On the MELICONI remote control press and hold the  and  buttons until the LED lights up; release.
2. on the MELICONI remote control press the desired button to match the function to learn.
3. While the LED is flashing, press the button on the original remote to be captured, hold it down until the LED goes out and then release it.
4. Three final flashes indicate that the operation has been completed successfully.
5. To capture other signals to connect to other buttons, repeat the procedure from point 2.
6. To end the procedure, press the  button.

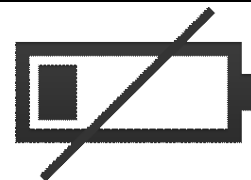
Reached the number of records available, the dedicated memory becomes full, preventing further use.

To free memory use one of the following procedures in relation to the data that you want to delete:

- Use LEARN FUNCTION on a previously learnt key (overwrite key)
- RESET THE REMOTE CONTROL

TROUBLESHOOTING (F.A.Q.)

ATTENTION!



Most problems are caused by using insufficiently charged batteries.

We recommend checking and replace them as shown in the INSERTING THE BATTERIES chapter.

• **IF THE REMOTE CONTROL IS NEW AND YOU CAN NOT MAKE IT WORK**

It is possible that the code set in the remote control is incorrect for the device that you want to control. Check that you have carried out all the settings procedures correctly. If necessary repeat them, following all the steps indicated carefully.

Consult the website www.cme.it to identify the specific code associated with your device or contact the ASSISTANCE.

• **IF THE REMOTE CONTROL IS NO LONGER ABLE TO CONTROL THE DEVICE**

Disconnect the device from the electric socket and leave it without power for a few minutes; switch the device on again.

Remove the batteries from the remote control, press the **ON/OFF**  button twice and insert NEW batteries.

Make sure that the remote control is pointing at the device without any obstacles between them.

If necessary try to the RESET OF THE REMOTE CONTROL and carry out a new activation.


• **IF SOME FUNCTIONS ARE NOT AVAILABLE ON THE REMOTE CONTROL**

Usually the MELICONI remote control makes available only the present functions on his keyboard, provided they are available also on the original remote control.

If some of the MAIN functions are not available, you are probably using an incorrect code. Find and set a more suitable code as described in the ACTIVATION OF REMOTE CONTROL chapter.

• **HOW TO CHECK IF THE REMOTE CONTROL SENDS INFRARED SIGNALS**

The human eye is not able to detect infrared signals; use a camera (even that of the mobile phone).

Aim the infrared LED located in front of the remote control (not the LED above) and press and hold on the remote control the **ON/OFF**  button.

If you see through the camera, the LED light with short white / light blue flashes means that the remote control works and emits infrared.

ASSISTANCE

web: www.cme.it

e-mail: telecomandi@meliconi.com

IMPORTANT! To obtain technical assistance, it is essential to indicate the BRAND and MODEL of the appliance you intend to control and the name of the MELICONI remote control you are using.

WARRANTY: 2 year Always keep your sales receipt as proof of the validity of the product's warranty. The warranty is voided if the product is tampered with or used improperly.

DISPOSAL OF THE PRODUCT

The symbol showing a wheelie bin with a cross through it which appears on the device indicates that at the end of its useful life the product must be collected separately from other waste. Therefore, at the end of the device's life, you must take it to appropriate centres for the differentiated collection of electrical and electronic waste, or return it to the retailer when purchasing a new device of equivalent type. Suitable differentiated collection to allow subsequent recycling of the decommissioned device, with environmentally-compatible treatment and disposal, help to prevent any negative effects on the environment and health and to promote the recycling of the materials of which the device is made.



CAUTION: Batteries must not be disassembled, thrown into fire or released into the environment. Improper use can cause damage to the environment and health. The symbol of the bins, indicating that the batteries should be disposed of according to current regulations; inquire on collection of spent batteries and accumulators in force in your country.



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