

BREVETTI ITALY
plurifon
COSTRUZIONE RIPRODUTTORI MAGNETICI E DIGITALI A CICLO CONTINUO

INSTRUCTIONS FOR SYNCHRONISING AND DE-SYNCHRONISING THE RDP2 REMOTE CONTROL



Always keep_a few spare batteries at hand for the remote control.

Battery type: 12 Volt, A23, MN21/23, 23AE, VG23GA,etc. Dimension approx. 10 mm $\varnothing$ x 28 mm.

All the main function of the RDP2 available from the remote control. If the RDP2 has not already been **synchronised** with its remote control proceed as follows:

- 1 - Whith the RDP2 off, push the **STOP** button and after switch the reproducer at the same time until the word "**learn**" appears on the display.
- 2 - Holding the remote control near the RDP2 (50 cm - 1 mt) press **+** on the remote control for a few seconds.
- 3 - Press **||** on the RDP2 (the Plurifon logo will appear on the dispaly).

The RDP2 is synchronised with its remote control.

This synchronisation procedure does not need to be repeated every time the RDP2 is switched off. The remote control will remain synchronised until it is de-synchronised.

DE-SYNCHRONISATION

- 1 - Press **STOP** on the remote control.
- 2 - Make sure the RDP2 is really switched off, then press the **STOP** and **M** buttons on the remote control simultaneously (the led on the remote control should blink green and red).

The remote control will now no longer transmit to the RDP2.

To reactive the remote control, it must be synchronised again.

REMOTE CONTROL BATTERY CHARGE INDICATOR

The remote control has a green and red LED which not only indicates when the comands are transmitted to the RDP2 player but also the battery charge level.

Green LED lit during transmission= battery charge

Red LED or off during transmission = battery flat

NB: to ensure the best operating efficiency of the remote control

(maximum transmission distance), both the RDP2 played and the remote control must be fitted with their respective aerials and the aerials must always be in a vertical position (facing upward).

Obstacles, nearby high voltage power lines or operational mobile phones, underground use of RDP2, rain and fog may reduce the operating range of the remote control.

For the functions available from the remote control, consult the instructions given previously for using the unit with its main built-in keypad.