

INSTRUCTIONS FOR SYNCHRONISING AND DE-SYNCHRONISING THE MICRO RDP REMOTE CONTROL

ATTENTION



ALWAYS KEEP A FEW BATTERIES AT HAND FOR THE REMOTE CONTROL

BATTERY TYPE: 12 Volt alkaline battery E23A, GP23A ecc.

All the main functions of the Micro-Rdp are available from the remote control.

If the Micro-rdp has not already been **synchronised** with its remote control, proceed as follows:

- 1- switch the Micro-rdp on, holding down the  button at the same time until the green led blink.
- 2-holding the remote control near the Micro-Rdp, press  on the remote control for a few seconds.
- 3- press  on th Micro-rdp (the led will remain list steady)

The Micro-Rdp is now **synchronised** with its remote control.

This synchronisation procedure **does not need to be repeated** every time the Micro-Rdp is switched off.

The remote control will remain synchronised until it is de-synchronised.

DE-SYNCHRONISATION

- 1 - Press  on the remote control
- 2 - Make sure the Micro-Rdp is really switched off properly, then press the  and  buttons on the remote control simultaneously (the led on the remote control should blink green and red)

Now the remote control no longer sends commands to the Micro-Rdp. To reactivate its functions perform the synchronisation procedure.

Indication of the battery charge status of the remote control

The remote control is equipped with a green and red LED which, in addition to indicating the trasmission of commands to the Micro Rdp, also indicates the state of battery charge.

Green LED on each command trasmission = battery caharged

Red LED or off each time commands trasmitted= battery low

N.B. = for optimal operation with the remote control (maximum trasmission distance), it is essential that both the remote control and the Micro Rdp are equipped with the corresponding antennas and that they are always positioned vertically (facing upwards). Intervening obstacles, the proximity of high-voltage lines, switched-on mobile telephones, rain, fog and the burying of the Micro- Rdp can all have a negative effect on the operating distance of the remote control.