

TONICK WATERING LTD RADIO REMOTE CONTROL CODES.

For the STANDARD HX390U Radio.

Hold down the transmit button whilst keying. Press the following keys. Then release the transmit button.

To Water:

* hh a ss tt #

hh= hole number: 00= Putting etc.
Always use 2 digits. E.g. 01

a= Area: 0= Tee, 1= Fairway,
2= Approach, 3= Green

tt= Watering time: (minutes)
Always use 2 digits. E.g. 08

ss= Station number: 00= all stations,
01-xx= individual stations.
Always use 2 digits. E.g. 00

To Pause: * * *

To Resume: * #

To Abort: # # #

Unless you are trying to operate more than one RM-1 with the same radio, set the RM-1 remote address to 0.

For technical help, phone 01269 832325
TONICK WATERING LTD
Coetir Bach Farm, Maes-y-Bont,
LLANELLI, Carmarthenshire SA14 7ST

TONICK WATERING LTD RADIO REMOTE CONTROL CODES.

For the KENWOOD TK370/TK270 Radio.

Press the * key once. An 'A' will be displayed on the left of the display. Now press the keys as shown below. (Only the last 8 digits will be displayed). Then press and release the transmit button. The whole sequence will then be transmitted.

To Water:

e.g. * *01 0 00 01# for Tee1, 1 min

hh= hole number: 00= Putting etc.
Always use 2 digits. E.g. 01

a= Area: 0= Tee, 1= Fairway,
2= Approach, 3= Green

* hh a ss tt #

tt= Watering time: (minutes)
Always use 2 digits. E.g. 08

ss= Station number: 00= all stations,
01-xx= individual stations.
Always use 2 digits. E.g. 00

To Pause: * * *

To Resume: * #

To Abort: # # #

Unless you are trying to operate more than one RM-1 with the same radio, set the RM-1 remote address to 0.

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FITTING INSTRUCTIONS FOR RADIO MODULE IN RM-1

Tools Needed:

Small cross-head screwdriver.

Small flat bladed screwdriver.

Round nose pliers.

Procedure:

Remove power from the RM-1

1. Remove & retain the 4 cross-head screws holding on the front keyboard panel of the RM-1.
2. Remove the green printed membrane. Protect from dirt and scratches.
3. Using the flat bladed screwdriver, lever out the front panel from the case.
4. Reach round and pull off the multi-coloured ribbon cable from the back of the keyboard.
5. Allow the front panel to dangle from the wide white display ribbon cable.
6. Identify the two pillars and cross-head screws over the CPU daughter board at the top right hand side of the RM-1. Remove and retain the screws.
7. Fit the radio module onto the pillars and tighten up the two cross-head screws.
8. Identify JP13, a 3-pin connector near the bottom left of the RM-1 board. Plug in the 4-socket power/audio green connector so that the three wires fit onto the 3 pins of JP13 and the blank socket in the 4 way connector is on the left.
9. Ensure that JP14 just below JP13, has a shorting link fitted.
10. Plug the internal aerial lead into the coaxial socket on the left of the radio module. It just clicks into place.
11. Lift up the RM-1 front panel and plug the keyboard ribbon back into the keyboard. Leave the front panel loose.

12. Apply power to the RM-1. A hissing will be heard from the RM-1 internal speaker. The volume can be adjusted by altering the single-turn potentiometer on the right of the radio module. However, do not turn the volume right down otherwise the remote control will not work.
13. Replace the RM-1 front panel, keyboard membrane and 4 screws.
14. Connect the external aerial to the RM-1 BNC socket.
15. Go to main menu, press 'Manual' then 'Remote', then 'Listen'
16. Keep the hand-held radio about 1m from the RM-1. Following the instructions for the radio, key in ### . The RM-1 display will echo ### after a short pause. The radio remote is now operational.

Any problems, please phone Tonick on +44 (0)1269 832325