



1. Product Name

Wi Fi Override Transmitter

2. Product Code

21918

3. Colour

As shown

4. Brief Description

A discrete controller to allow carers, teachers and supervisors to override our other Wi Fi controllers.

5. Contents

- 1 x infra-red handset (with one CR2025 button cell battery included)
- 1 x controller interface box
- 1 x universal power supply (with international adapters)

6. Snoezelen® Stimulations

Sight

7. Best Use

Use indoors with Wi Fi responsive products.

8. Compatible ROMPA® Products

19771 Midi Bubble Tube

19772-5 Maxi Bubble Tube

19777-80 Aquatic Bubble Tube

19776 Giant Maxi Bubble Tube

19767-770 Ball-Bubble Tube

21475 ROMPA® Waterless Rainbow Tube

20949 Manhattan II

19210 Light Source

21452 2-Port Light Source

19214 Colour Changing Panel

19209 Colour Match Panel

18523 Bubble Wall Panel

19603 Catherine Wheel Panel

18537 Interactive Fibre Optic Fountain Panel

18544 Fireworks Panel

20132 Snow Panel

19723 Light Diffraction Totem

20566 Infinity & Beyond

20287 Wi Fi Starry Sky Panel

20942 Sound to Light Wall Panel

20943 Interactive Aroma Panel

21001 Wi Fi LED Cube

20845 Wi Fi Mood Lighting

20878 Wi Fi LED Spotlight

20259 Wi Fi Colour Wall Controller

9. Starting Up

- Attach the appropriate adapter to the universal power supply and insert the round tip of the cable from the power supply into the controller interface box.
- Locate the interface box in an appropriate place, making sure the infra-red eye on the front of the unit is not covered, and that you can point the handset towards the infra-red eye of the interface box.
- Remove the plastic tag from the bottom of the unit that is wedged into the battery compartment.
- Switch the unit on using the red ON button on the top right of the handset.
- Choose the colour required or adjust the brightness levels of your Wi Fi responsive product.

10. Detailed Description

A discrete controller to allow carers, teachers and supervisors to override our other Wi Fi controllers. Designed for situations where a client has almost activated one of our Wi Fi controllers but has not exerted enough pressure on a switch button, or has missed the button. Intended to make sure a client receives a reward for their efforts, and so keep clients motivated and encouraged. Allows the carer to change and maintain the colour of Wi Fi products when they are with clients and so avoids the need to move, disturb or distract the client when they are focused on the activity. Includes the infra-red handset (with 1 CR2025 button cell battery included), controller interface and universal power supply. Requires a Wi Fi Controller (e.g. Deluxe 8 Colour Wirefree Controller) and Wi Fi responsive products such as bubble tubes, light sources etc.

This product does not require internet access.

This product is intended for use by supervisors, teachers, parents and responsible adults. This is not intended to be used by clients as this override is to be used to compliment ROMPA®'s Wi Fi Controllers that are intended for use by clients.

11. Safety

Always supervise the use of this product.

12. Technical Specification

Size: Handset 8.5L x 5.1W x 0.7cmH

Controller box 11L x 5.6W x 2.7cmH

Universal power supply 8L x 5W x 6cmH (including UK adapter)

Weight: Handset 20g

Controller box 70g

Adapter 125g (including UK adapter)

Power: Controller box 12V DC @ 250mA

Handset 1 x CR2025 button cell battery

Adapter is UL/CUL approved with UK/EU/USA pins



13. Installation

- 1. Attach the appropriate adapter to the universal power supply and insert the round tip of the cable from the power supply into the controller interface box. UK, European and American pin adapters are included.
- 2. Locate the interface box in an appropriate place, making sure the infra-red eye on the front of the unit is not covered, and that you can point the handset towards the interface box. The infra-red controller box can be wall-mounted as there are cut-out holes at each short side of the box. However, for flexibility of use, and given the compact nature of the controller box, you will probably find it more convenient to move the controller box around your Snoezelen® multi-sensory environment, especially if you are using the product with different clients who each enjoy using different products.
- 3. Remove the plastic tag that is wedged into the battery compartment.
- 4. Switch the unit on using the red ON button on the top right of the handset.
- 5. Choose a colour or adjust the brightness levels of your Wi Fi responsive product.
- 6. A small green LED light on the side of the controller box indicates that the product is operating successfully.

14. Care and Maintenance

- Handle this product with care. This product is not intended to be roughly handled.
- Use and store in dry, clean, indoor environments.
- Replace the battery as required with a new battery of the same specification. The
 battery compartment can be accessed by turning the handset over the drawer is at
 the bottom short end of the controller. Pull the battery compartment drawer open to
 access the battery.
- The controller box does not contain any user-serviceable parts do not open this box.
- Once this product is eventually exhausted, please dispose of it responsibly.

15. Troubleshooting

In the unlikely event of product failure, please check the following:

Problem: The Wi Fi receiving product does not respond to the handset

- Check that the plastic tag has been removed that blocks the battery terminal in the handset
- Make sure that the infra-red controller box is plugged in and that the infra-red eye is not covered
- Make sure that you are pointing the controller towards the infra-red eye
- Change the battery as required

Further copies of these instructions can be downloaded at www.rompa.com

We hope you find our instructions invaluable. If you have any suggestions for improving them further your comments will be greatly received – please contact us at producthelp@rompa.com