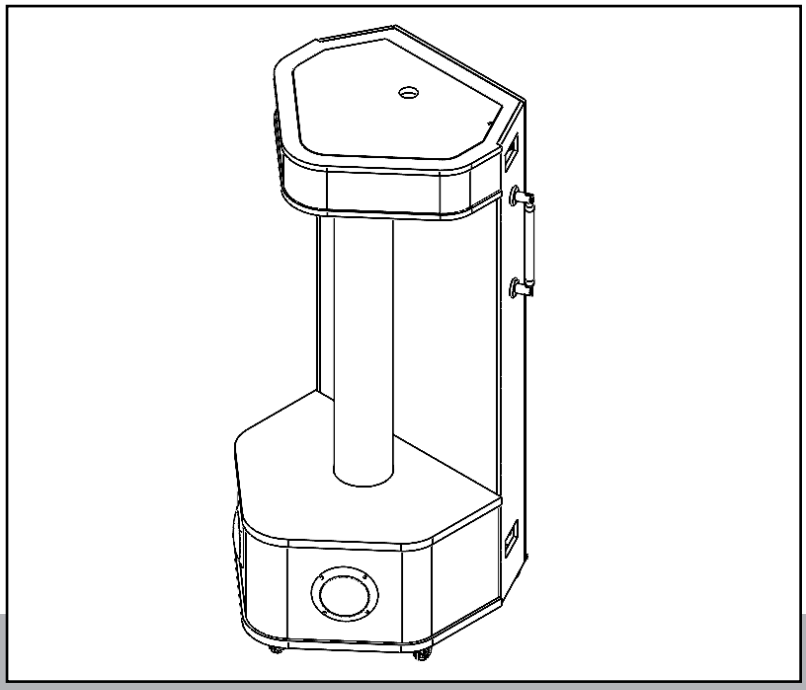
ROMPA®

Life Changing Sensory Solutions For All

snoezelen®

INSTRUCTION MANUAL



SNOEZELEN® MANHATTAN II WITH WATERLESS LED TUBE

21774

01.

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ABOUT THE PRODUCT

Product Description

The Manhattan II is designed for easy mobility between rooms. This unit features mirrors, fibre optics, a bubble tube, speakers, a projector, and ample storage space.

Includes:
1 x **Manhattan II Unit**: Equipped with a fixed waterless bubble tube, music player with karaoke function, speakers, light source, and fibre optics.
1 x **LED Projector** (Model: LED 100)
1 x **8-Colour Wirefree Controller**: Located in the larger cupboard at the back.
2 x **Microphones**: Stored in the larger cupboard at the back.
1 x **Wheel Rotator**: For use with the projector.
1 x **Effect Wheel**: For use with the projector.
1 x **Remote Control**: Requires batteries. Accompanied by a CD for the music player with karaoke function.
1 x **Mains Lead**: 2.5m long kettle lead.
2 x **Sets of Two Keys**: Each key ring contains 2 keys.
1 x **Allen Key**: 4mm.

User Benefits

The Manhattan II integrates four sensory products into a single device, designed to fit seamlessly into any room due to its narrow profile. Equipped with wheels and handles, it can be easily pushed around. The unit also features storage space in the back, enhancing its practicality. This sensory unit effectively stimulates sight, sound, and touch, offering a comprehensive multi-sensory experience.

Product Compatibility

Our Multi-Sensory narrow tower unit is designed for seamless integration with a variety of Rompa® products. Enhance your sensory experience with the following compatible items:

- **Talking Cubes (18870, 20402)**
- **Colour Changing Panel (19214)**
- **Deluxe 8 Colour Wirefree Controller (19847)**
- **8 Colour Wirefree Controller (21006)**
- **Wi Fi Microphone by Rompa® (21917)**
- **Wi Fi Interactive Mat Switch Set (19939)**
- **Rompa® Wi Fi App Control Box (21728)**
- **Wi Fi Override Transmitter (21918)**

These accessories expand the functionality and versatility of your sensory unit, ensuring a rich and engaging sensory environment.

TECHNICAL SPECIFICATION

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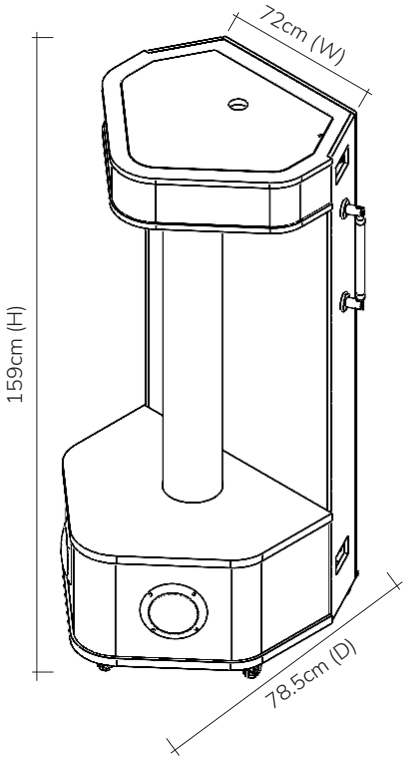
Included Parts

The Manhattan II comes equipped with high-quality components designed for durability and enhanced functionality. The included parts ensure ease of use, mobility, and a comprehensive sensory experience:

- Painted MDF
- Hinges
- Handles
- Castor Wheels
- Mirrors
- Speakers

Technical Specification



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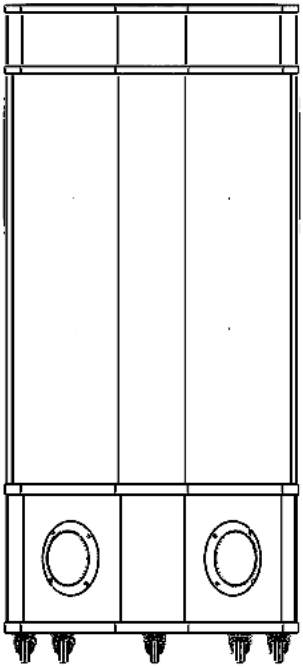
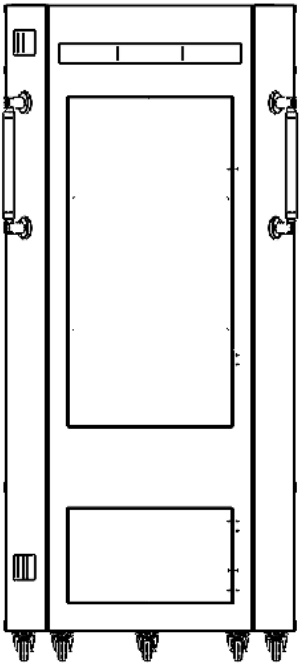
SAFETY AND CARE

Product Safety and Care Instructions

Always supervise the use of this product. When moving the unit, use the handles and move with care. Do not stand or sit on the unit as it is not designed to support a person's weight. After use, lock the cupboards and secure the castors with the bubble tube and open area facing towards a corner to help prevent unauthorised use. Never place the fibre optics or any other component in the mouth.





ASSEMBLY & INSTALLATION GUIDE

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Product Assembly Guide/Installation

1. **Unpacking and Powering On**
   - Unpack the Manhattan II from the transportation crate. Connect the kettle lead to the 3-pin socket at the bottom of the unit and switch the adjacent on/off switch to ON.

2. **Projector Setup**
   - Fix the projector to the top of the Manhattan unit. The underside of the projector has an integral bracket (angled thin white metal bracket with a hole) and a circular plate. Pass the supplied knob through the bracket hole, into the middle of the plate, and then through the top of the Manhattan. Fasten with a wing nut.
   - Insert the supplied effect wheel into the wheel rotator.
   - Slide the wheel rotator into the rear gate of the projector and plug it into the side of the projector (2-pin plug into circular 2-pin socket).
   - Switch the projector on at the back of the projector.
   - Ensure the small circular vent on the top of the Manhattan is not blocked.

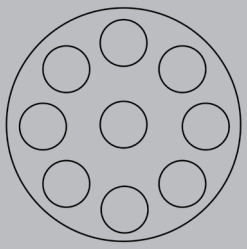
3. **Music System with Karaoke Machine Setup**
   - Press the POWER button on the left and the switch in the bank of 4 switches.
   - Use the OPEN / CLOSE button to insert or change a CD. A CD is included, but you can use your own.
   - Use the PLAY / PAUSE button to start and pause your CD.
   - Use the STOP button to stop your CD.
   - Use the PREVIOUS button to rewind to the previous track and the NEXT button to fast-forward to the next track.

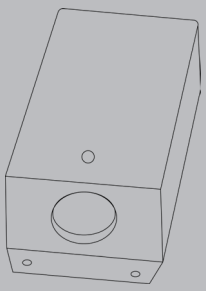
4. 8 Colour Wirefree Controller

- This switch is supplied plugged into the socket inside the Manhattan, charging while the unit is plugged into the mains and switched on.
- Unplug for wireless use and plug it back after use to maintain its charge. Label the cable for easy identification. The USB cable has the following symbol:
- Use this switch to select the colour of the bubble tube and light source for the fibre optics. The switch is set to 'All Wi Fi products' by default, meaning both the bubble tube and light source can be controlled together. This setting can be changed to control them separately. Note that the 8 Colour Wirefree Controller is not compatible with the supplied projector.

5. Light Source and Fibre Optics

- The fibre optics are already secured inside the light source within the Manhattan. Handle with care and avoid bending them to ensure proper light transmission. Ensure the fibres are curled around the bubble tube (as shown) and not trailing on the floor to prevent damage from castors or foot traffic.
- The supplied fibre optics are 2m long (some of this length is fixed inside the unit) and have 100 strands.

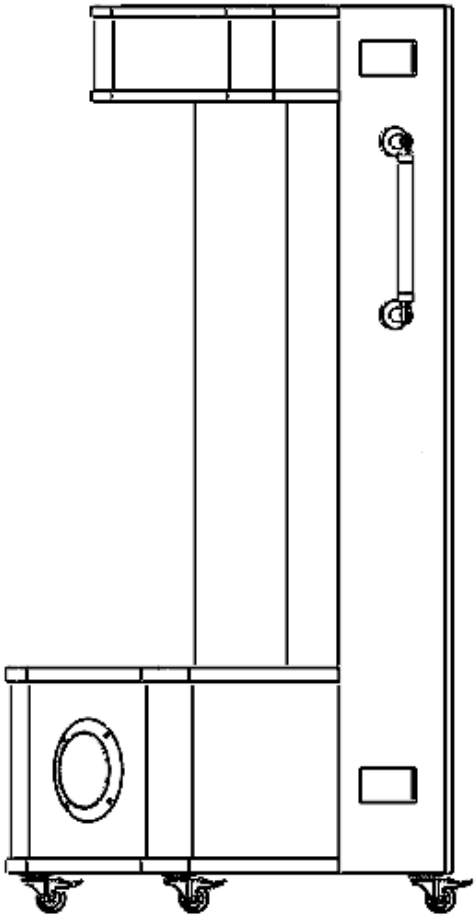




Troubleshooting

Waterless Bubble Tube Issues

If you encounter problems with the waterless bubble tube, note the small serial number located at the base of the tube and the type of power supply your tube has. Contact Rompa® technical support with a detailed description of the issue, and we will assist you using this information.



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USER GUIDE

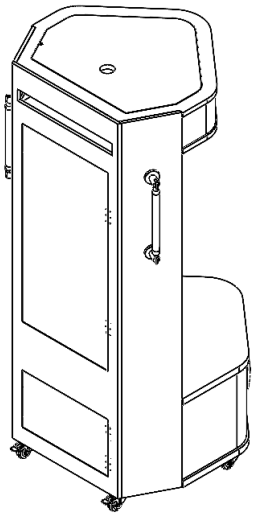
User Guide

8 Colour Wirefree Controller

1. This switch is supplied plugged into the socket inside the Manhattan, charging while the unit is plugged into the mains and switched on.
2. The switch can be unplugged for wireless use.
3. Ensure you plug this switch back into its socket after use to maintain its charge. Label the cable for easy identification should it become separated from the Manhattan unit. The USB cable has the following symbol:
4. Use this switch to select the colour of the bubble tube and light source for the fibre optics. The switch is initially set to 'All Wi Fi products,' allowing simultaneous control of the bubble tube and light source colours. You can change this setting to control just the bubble tube or just the light source. Note that the 8 Colour Wirefree Controller is not compatible with the supplied projector.
5. Please refer to the separate instructions provided for the 8 Colour Wirefree Controller.

Light Source and Fibre Optics

1. The fibre optics are pre-secured inside the front of the light source within the Manhattan. Handle with care and avoid pulling on the fibre optics. Do not bend them, as the light will not pass beyond the bend of the fibres. Ensure the fibres are curled around the bubble tube (as shown) and not trailing on the floor when moving the Manhattan. Fibres caught under the castors or stepped on will become damaged.
2. The supplied fibre optics are 2m long (with some fixed inside the unit) and have 100 strands.
3. Please refer to the separate instructions provided for the Light Source and Fibre Optics.



FEATURES

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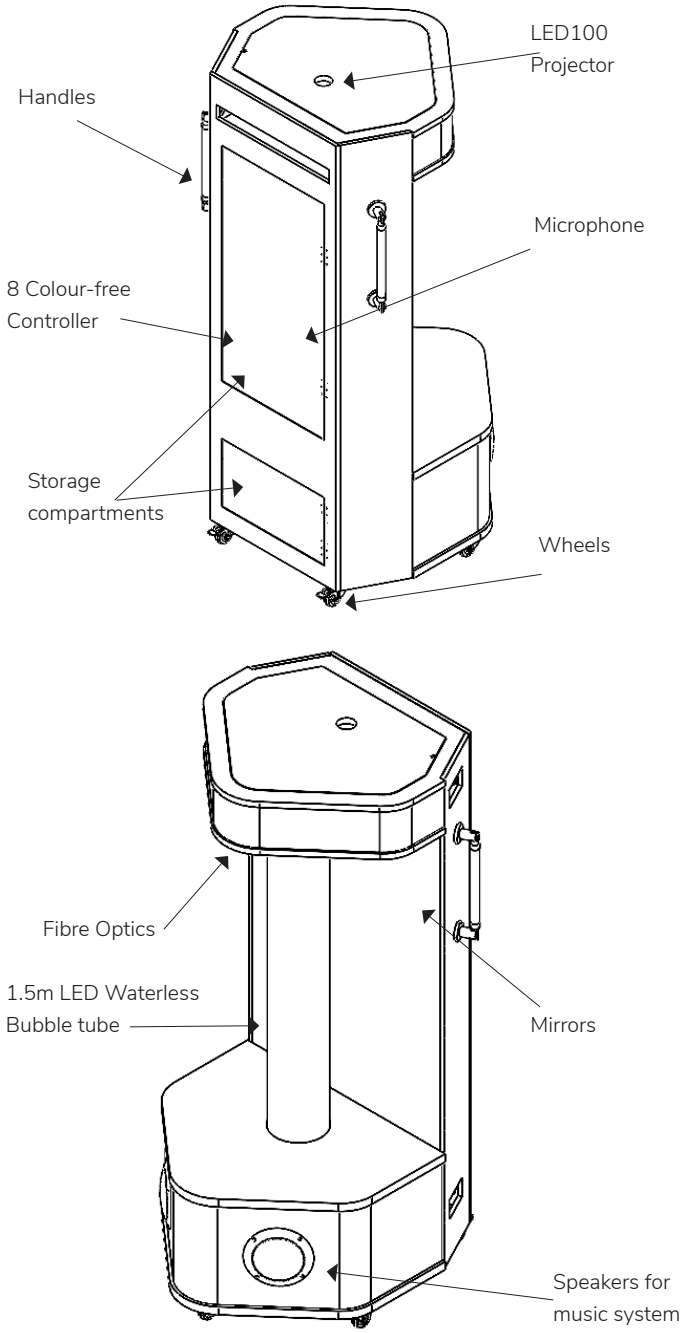
LED100
Projector
Handles
Microphone
8 Colour-free
Controller
Storage
compartments
Wheels
Fibre Optics
1.5m LED Waterless
Bubble tube
Mirrors
Speakers for
music system

NOTES

07.

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