ROMPA®
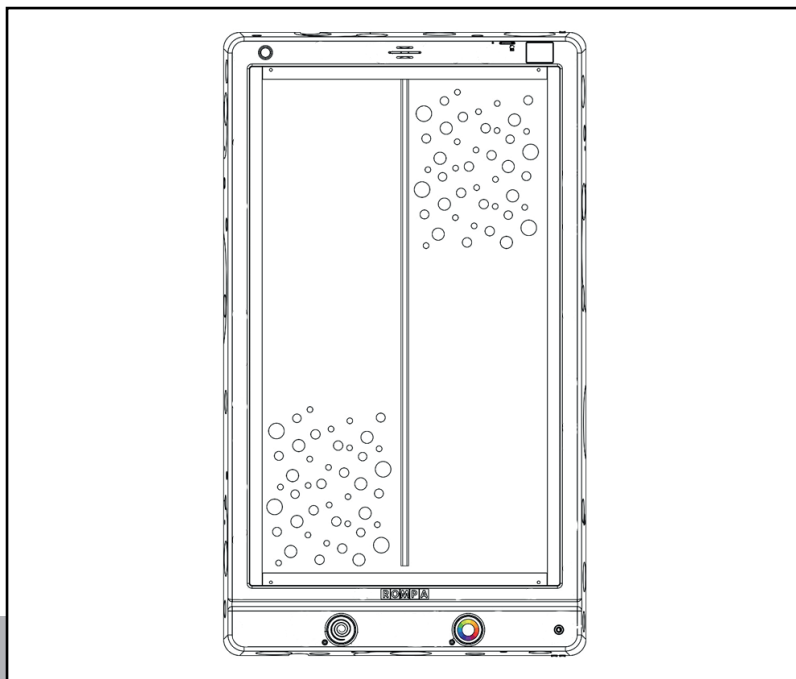Life Changing Sensory Solutions For All

snoezelen®

INSTRUCTION MANUAL

SNOEZELEN® DOUBLE BUBBLE BONANZA™

23483

01.

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02.

ABOUT THE PRODUCT

Product Description

Discover the magic of the Snoezelen® Double Bubble Bonanza™ and take control of the bubbles and colours within each mesmerising chamber. Be amazed as bubbles dissipate in one chamber only to burst into life in the other, creating a captivating visual spectacle.

Immerse yourself in an exciting multi-sensory experience with a panel packed full of sound effects and music. The wide range of stunning effects not only stimulate the senses but also empower and engage users, making every interaction a delight.

The Snoezelen® Double Bubble Bonanza™ is perfect for encouraging co-operative play, turn-taking, and follow-my-lead activities. Watch as the beautiful effects bring a new level of interaction, making it an ideal tool for both fun and learning. Whether you are playing alone or with friends, the Snoezelen® Double Bubble Bonanza™ promises endless hours of entertainment and sensory stimulation.

User Benefits

The Snoezelen® Double Bubble Bonanza™ stimulates multiple senses, creating a rich and engaging experience for users. The vibrant colours and dynamic bubble movements captivate and engage the visual senses, while the array of sound effects and music enhance the auditory experience, adding excitement to each interaction. Additionally, the tactile feedback from the panel allows users to feel in control, adding a hands-on dimension to the fun. These features make the Snoezelen® Double Bubble Bonanza™ an essential tool for sensory development and interactive play.

Product Compatibility

The Double Bubble Bonanza™ is compatible with a range of sensory and interactive devices, enhancing its functionality and versatility. It works seamlessly with the following products:
20848 Sensory Magic®
21098 Sensory Magic Portable®
19847 Deluxe 8 Colour Wirefree Controller
21006 8 Colour Wirefree Switch
19939 WiFi Interactive Mat Switch Set
18870 Talking Cube
20402 Mini Talking Cube
21917 WiFi Microphone
22871 Colour Command Centre™
21918 WiFi Override Transmitter
21728 Rompa® WiFi App Control Box
22716 Rompa® WiFi Colour Control Bumpas – set of 8
22867 Wireless Colour Controller Cushioned Wall Mat
This compatibility ensures that it can be integrated into a variety of sensory environments.

TECHNICAL SPECIFICATION

03.

Included Parts

The Snoezelen® Double Bubble Bonanza™ comes with all the necessary components to get you started right out of the box. Each package includes the following items to ensure a seamless setup and enjoyable experience:

- 1 x Snoezelen® Double Bubble Bonanza™
- 15v power supply and cable (23612)
- 5v power supply and cable (23606)
- Comes with 2 lots of the connection adapters.
- User manual
- Mounting hardware

Technical Specification

Designed with high-quality materials and advanced technology, the Snoezelen® Double Bubble Bonanza™ offers robust performance and durability. Below are the technical specifications for both the standard and US/Canadian versions:

Standard Version (23483-V4)
Weight: 23kg
Weight tank when full: 28-33kg
Input 100-240VAC 50-60Hz, output 15VDC
Input 100-240VAC 50-60Hz, output 5VDC
Material: ABS (Phthalate-Free)

Legacy Version (23483-V3)
Weight: 23kg
Weight tank when is full: 28-33kg
Single power supply with dual outputs provided:
Input 100-240VAC 50-60Hz, outputs 5VDC + 15VDC (Not suitable for US/Canada markets)
Material: ABS (Phthalate – Free)

Required Product
20601-SPECIAL Rapid Water Change Pump

04.

SAFETY AND CARE

Product Safety and Care Instructions

To ensure the longevity and safe use of your Snoezlen® Double Bubble Bonanza™, please follow these important safety guidelines and maintenance tips. Proper operation and regular care will help keep your product in optimal condition and extend its lifespan.

Operation
- The panel must always be used under supervision.
- Do not strike the panel. While it is built robustly, intentional misuse will shorten the product's lifespan.
- Do not open or attempt to repair the panel yourself as this may cause injury and invalidate the warranty.
- Disconnect any cables when installing or moving the product. Pulling on the cables can cause premature wear or damage to the product and/or accessories.
- If the product generates abnormal sounds, a burning smell, or smoke, disconnect it immediately and contact Rompa® customer services.
- Do not press and hold the panel push buttons for durations longer than a minute. Over time, this may reduce the life expectancy of the product.

Care and maintenance
- When installing, keep the layer of protective film on the screen until the whole panel is fully mounted and ready for use.
- Ensure no sharp tools or objects are near the screens.
- Rompa® recommends using a soft microfibre cloth for cleaning and dusting. It optimizes the finish and prevents scratches on the screen.
- Slightly dampening the cloth is recommended for more stubborn stains. Ensure the panel does not become wet. Wipe the exterior of the panel with a slightly damp cloth. Never use solvent-based cleaning products, methylated spirits, alcohol wipes, or liquid detergents to clean this product.
- Particular care should be taken around apertures in the chassis and any electronics (touch screen, power button, illuminated push buttons, external switch jacks, and microphone input jack).
- Avoid food or drinks near this panel.
- Do not attempt to physically damage the product, including the electronics, screen, and buttons.
- Ensure loose wires are out of sight.
- Please do NOT block the bottom right of the panel as the air is released out of that valve. At the end of the product's life please dispose of the product ethically.
- Product can be taken to local recycling centre. Visit RecycleNow.com to find your local recycling centre.
- Some councils offer a household recycling collection service. Contact your local authority for more details.

How to fill & drain the Double Bubble Bonanza panel

Before you begin:
- To fill panel's tank with water you require a Rapid Water Change Pump (20601-SPECIAL).
- To drain the panel's tank of water you require the draining/filling tube that is in the box with the panel and an empty bucket to hand.
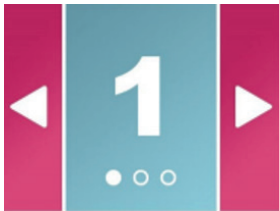
How to fill the panel:
RECOMMENDED: For filling and draining the panel, we recommend using the Rapid Water Change Pump for Double Bubble Bonanza (Stock code: 20601-SPECIAL).

To fill the panel's tank, we recommend you power on the panel and ensure the pumps for both chambers are running to get the air flow from the pumps into both of the panel's chambers. This will account for the water displacement from the maximum air flow and ensure that the level where you fill the panel to is more accurate.

CAUTION: If you fill the panel near to the top with the pumps off and then power the pumps on, this could result in the air displacement causing the water level to rise and result in overfilling and subsequently leaking and damage to the panel.
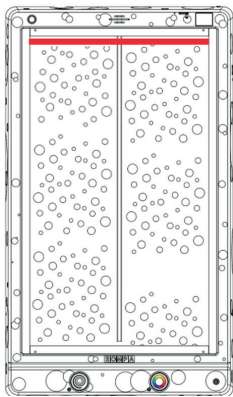
1. Power on the panel by pressing the power button located in the top-left of the panel.
2. One way to ensure both pumps are running during the filling process is placing the panel into mode 1, you can do this on the mode select screen on the touchscreen, if a number 1 is displayed then both pumps will run continuously:

3. Attach one end of the draining/filling tube to the valve on the bottom of the Double Bubble panel, this valve is located on the underside of the panel, the end of the draining/filling tube should click into place on this valve and be secure:

4. Then place the Rapid Water Change Pump (20601-SPECIAL) into a bucket full of water, the panel will begin to fill up with water.
5. Once the water level reaches close to the top of panel's tanks and no higher than the red fill line indicated in the diagram, disconnect the rapid change water pump from the mains power and then remove the pipe from the valve that is connected to the rapid change water pump from the bottom of the panel, and place the loose end of the drainage/fill tube that was connected to the panel in a bucket to prevent water in the pipe leaking onto the floor.
6. Please fill the Snoezelen® Double Bubble Bonanza™ panel with both the right & left pumps powered on and running constantly no higher than the fill line indicated below in Red:

NOTE: If you do slightly overfill the panel by putting too much water in during the filling process which has caused the water level to go above the fill line, please use the drainage tube provided with the panel and a bucket to empty some of the water out of the tank to ensure the water level is no higher than that indicated on the panel. You can use the steps below on how to drain the panel to drain a small amount of water to reduce the level to the fill line.

How to drain the panel
1. Locate the clear drainage/fill tube that comes supplied with the panel.
2. Place one end of the drainage/fill tube into an empty bucket.
3. Then plug the drainage/fill tube into the valve which is located on the bottom left of the panel.
4. Once the correct end of the drainage/fill tube is plugged into the valve this will immediately drain the panel. NOTE: it is important to confirm the loose end of the tube is in an empty bucket to contain the water.

RECOMMENDED: We recommend that the water in this product is changed every 6 weeks and that BCB Water Treatment Fluid is added to the water to prevent bacteria build up in the tank. BCB Fluid can be purchased here: https://www.rompa.com/bcb-water-treatment-fluid.html
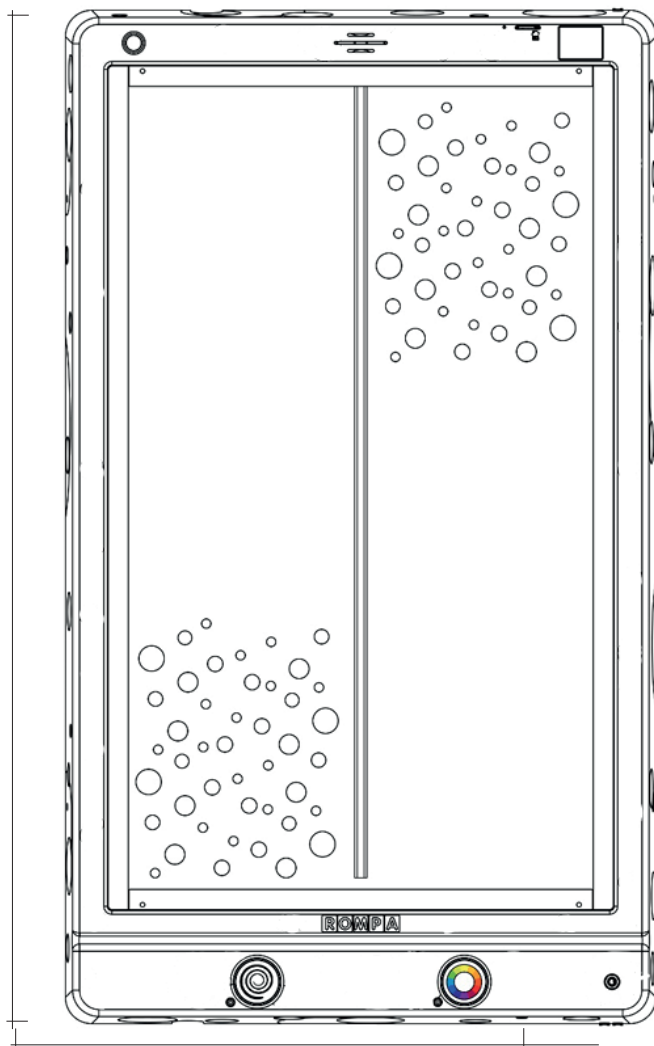
We recommend that the water in this product is changed every 6 weeks.

115 cm (H)

10 cm (L)

Side view

67cm (W)

Front view

ASSEMBLY & INSTALLATION GUIDE

05.

Before installing your Wall Bracket, Tank & Panel system, it's essential to follow these detailed instructions to ensure safe and proper assembly. This guide outlines the recommended tools and steps necessary for a successful installation. Please review these instructions carefully to prevent any potential injury or damage to the product.
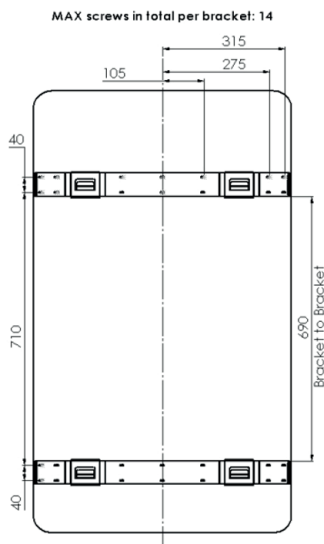
Installing Wall Bracket, Tank & Panel

Due to the size and weight of the product, it is highly recommended that it be installed by two people.
Ensure that, after installation, the mains plug and/or power switch for the Panel is easily accessible to facilitate removal of power.
Ensure that at least one of the two people mounting the panel is deemed competent, as improper mounting could result in injury and any damage caused would invalidate the warranty.
Due to the weight of the product, it must only be installed onto walls of appropriate construction and with the appropriate fixings. This product is not suitable for fitting onto the Rompa® Panel Porter (22879).
Rompa® has included a handy panel mounting template for ease of marking and fixing your panel.
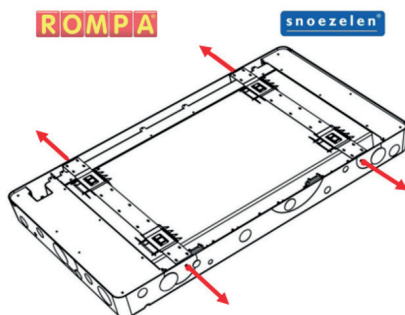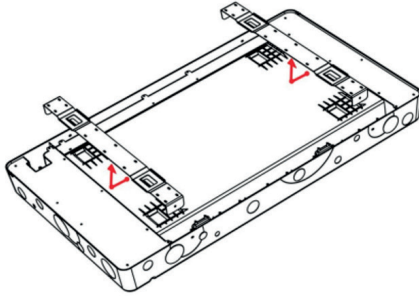

MAX screws in total per bracket: 14

    Recommended tools
- Drill
- Spirit level
- Pencil
- Tape measure
- Appropriate fixings (e.g., wall plugs, etc.)

Installation steps
1. Unscrew the 4x M4 screws which secure the 2x brackets to the panels. The brackets are secured to avoid any damage during transit. Be sure to place the 4x M4 screws in a safe place as they will be required later.
2. Remove the brackets from the panel by sliding the bracket down and then lift them out of the panel. Place the brackets safely to one side as they will be required later.
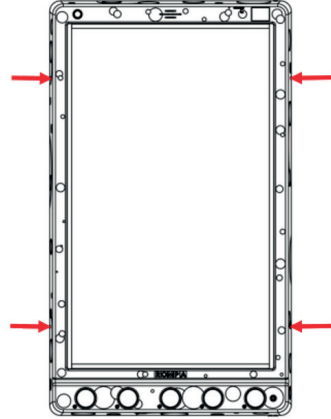
3. Hold the panel where you would like it to be mounted ensuring it is level. Whilst in position mark where the centre of the bracket mounting holes are on the wall. Do this for all 4x bracket mounting holes.

Place the panel safely to the side.

4. Secure both brackets to the wall* ensuring the centre of the bracket mounting holes line up with the marks just made to ensure the bracket it level when mounting it to the wall. The top bracket mounting holes should line up with the top 2x marks and the bottom bracket mounting holes should line up with the bottom 2x marks. *Fasteners are not supplied and must be purchased separately. Please ensure the correct fasteners are used dependant on the construction of wall in question.
5. Clean the wall and brackets of any dust and debris which may have been created whilst mounting the brackets.
6. Carefully place the panel on the brackets. This is best to do by aligning the back of the panel with the wall bracket and lifting the panel up just above the top wall bracket and gently lowering the slots on the back of the panel chassis to the hooks on the wall mounts. When you feel the panel has slotted into the bracket gradually lower the panel into position.
7. Reinstall the 4x M4 screws into the mounting bracket holes to secure the panel.

Safety Installation

- Panel must be installed indoors. Do not install the panel where it may be subject to excessive heat or moisture as this may damage the product or reduce the product's lifespan.
- Do not place this with direct sunlight, this will promote algae growth.

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- Ensure any packaging is disposed of correctly. Plastic sheets can be a suffocation risk.
- Ensure the panel is mounted by suitably competent or qualified people. Improper mounting could result in injury. Care should be taken to the type of wall you are mounting the panel to and the appropriate fixings which should be used.
- Consider the height at which you are mounting the panel. The age of the primary user and whether they should be seated or standing should dictate the height the panel is mounted.
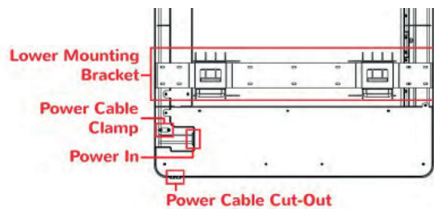
Panel power supply information

The Snoezelen® Double Bubble Bonanza™ version 4 is supplied with two external power supplies, with no internal power supply built into the panel, regardless of wheather it is sold in the UK or in the United States. Depending on the version Snoezelen® Double Bubble Bonanza™ purchased you will either have a single external power supply (version 3) or two external power supplies (version 4).

Mains connector lead (IEC to plug)

The panel should have the correct power lead supplied for the country it will be used in.

- Supplied power leads: USA, EURO SCHUKO & UK

Requirements for use in the USA & Canada etc.

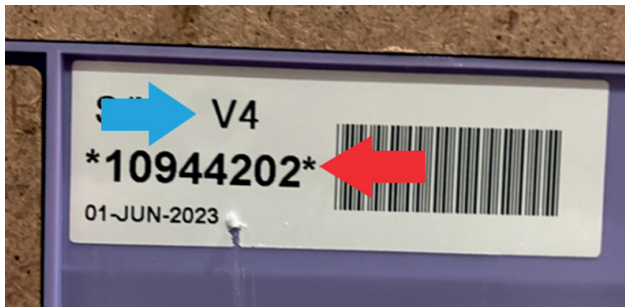This external power supply is specifically for the 110-volt version of the panel.

If your panel includes an external power supply or two external power supplies, as shown in various photos in this document, these external power supplies must be kept outside the panel's chassis and should not be placed or stored within the panel's chassis.

How to identify the version number of the panel

On the back of the panel's chassis is a serial number and version number of the specific panel.

- The version number is indicated by the blue arrow below.
- The serial number is indicated by the red arrow below.

Snoezelen® Double Bubble Bonanza™ version 3 comes with a large grey power supply as seen below:

The panel and the power supply are connected by a single connector which has 5v and 15v to power the universal controller and the pumps for the panel.

Version 3 of the Snoezelen® Double Bubble Bonanza™ is not suitable for use in the USA and related territories.

Snoezelen® Double Bubble Bonanza™ Version 4

Snoezelen® Double Bubble Bonanza™ version 4 comes with 2 power supplies.

The 5V power supply powers the UC and other specific elements of the panel.

The 5V supply can be seen in the photo below:

The second power adapter that is required for version 4 of the panel is a 15V power supply and this powers the pumps for the panel.
The second power adapter can be seen in the photo below:

Both power supplies are required for the panel to operate.
Version 4 is suitable for all markets.
The power supplies must be stored outside of the panel's chassis and not within the panel.
Please note the 4 pin connectors used on the V3 & V4 panels are not the same type of connector and cannot be used interchangeably.

Because the Snoezelen® Double Bubble Bonanza™ V4 comes with two power supplies, a quantity of 2 of each mains connector will be supplied to operate both power supplies that are required for V4.

Troubleshooting

This troubleshooting guide provides solutions to common issues that may arise during the operation of your Wall Bracket, Tank & Panel system. Following these steps will help you address potential problems effectively. If you encounter any persistent issues beyond these troubleshooting steps, please contact Rompa® Customer Services for further assistance at **+44 (0) 1246 211 777.**

No sound

Ensure volume is on and turned up to a sufficient level via the touch screen. This can be done by using either the right or left arrows on the touchscreen and then on the volume menu ensure it is turned up using the plus "+" icon.
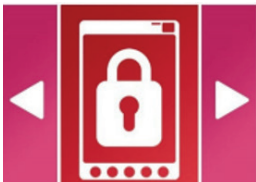
If there is still no sound, turn the panel off and wait 10 seconds. Turn the panel back on. This will reset the panel settings and revert the sound to volume 2 and Sound Effects set to on.

Frozen or Unresponsive

Turn the panel off and wait 10 seconds. Turn the panel back on. This will reset the panel and revert the 1st mode shown on Touch Screen.

If troubleshooting does not solve the issue, please contact Rompa® Customer Services +44 (0) 1246 211 777

Push Button(s) Unresponsive

Ensure panel buttons are not locked via the touch screen.

Turn the panel off and wait 10 seconds. Turn the panel back on. This will reset the panel settings and revert the panel buttons to unlock. You can also navigate to the panel lock option using either the right or left arrows on the touchscreen menu and ensure that the panel is not locked, an open padlock indicates the panel is unlocked, the push buttons should be responsive and work in this position. With the padlock locked, as seen in the image, this indicates the push buttons will be unresponsive and will not work with this setting enabled.

External Switch Unresponsive

Ensure the external switch buttons jack port is clear of any dust or debris.

Ensure the switch is fully inserted into the inlet.

Ensure panel buttons are not locked via the touch screen.

Turn the panel off and wait 10 seconds. Turn the panel back on. This will reset the panel settings and revert the panel buttons to unlock.

No Power

Ensure the mains is off before checking the power cable is fully inserted into the panel and then turn the mains back on.

Check the power lead's fuse.

Pump not producing bubbles on the right, left or both chambers

1. Power on the panel via the power button located on the top left of the panel.
2. On the mode select screen which is indicated by a number in the middle between two arrows either side:

3. Press the number on the screen until it displays a 2. This means panel is in mode 2.
4. Now the panel is in mode 2, both the right and left chamber will not release any bubbles until the button below each chamber is pressed.
5. Press the green button on the left of the panel to produce bubbles in the left chamber.
6. Then do the same for the right chamber.
7. The pumps within the panel should produce bubbles for the duration that the button is pressed, and once the button is released, the bubbles should stop.
8. Ensure that bubbles are produced in both chambers when you press either green or white button in their corresponding chamber.

If bubbles are produced in in the left chamber when the green button is pressed, and bubbles are produced in the right chamber when the white colour button is pressed, then the pump is working as expected.

If either side is not producing bubbles, then the pump could be faulty. In this scenario, please contact Rompa® Customer Services +44 (0) 1246 211 777

Cannot play audio files via SD card

The Snoezlen® Double Bubble Bonanza™ takes a standard size SD card. For the SD card to be read correctly by the Snoezlen® Double Bubble Bonanza™ it needs to meet the following requirements.

*   Format: FAT32
*   Contents: MP3 files only (No other content can be on the SD card)
*   The MP3 files need to be placed on the root of the SD card and not in a folder.

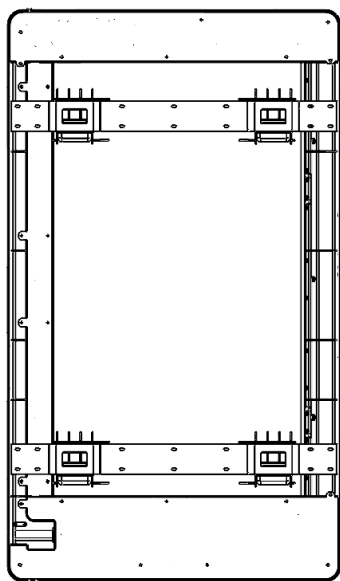The play audio files from an SD card out of the panel perform the following steps:

1. Power the panel off via the power button.
2. Insert the SD card that is formatted as FAT32 with the MP3 audio files on into the panel's SD card slot.

3. Power on the panel using the power button.
4. Using the arrow buttons navigate to the media screen and press the play button.
5. The MP3 audio files on the SD card should play out of the panel's speakers.

Note: It is important in order to be able to play MP3 audio files via SD card that the panel is powered on either with the SD card inserted into the panel's SD card slot or that the panel is powered off and back on again with the SD card inserted into the SD card slot.

06.

USER GUIDE

Back view

Modes Overview

The Snoezelen® Double Bubble Bonanza™ features 3 primary modes which can be selected via the touch screen and an additional mode is available when one or two microphones are plugged into the ¼"/6.35mm microphone input. To change modes press the arrows on the touch screen until it displays a blue box with a number in it. To change mode press the blue box to cycle through them.

Interactive (Mode 1)

The touchscreen should display "1" in the blue box – to change mode tap the blue box to go to the next one. This Mode allows the user to cycle through 3 different patterns by pressing the green button on the panel, the patterns are both pumps activated at once, both on and then both off and then one on/one off, swapping between each side. The button on the right-hand side allows the user to change the colour of the panel.

Creative (Mode 2)

The touchscreen should display "2" in the blue box – to change mode tap the blue box to go to the next one. Control the bubbles in each chamber via the two push buttons. Pressing the button on the left (Pattern) activates bubbles in the left chamber of the panel. Pressing the button on the right (Colour) activates bubbles in the right chamber of the panel. Bubbles are triggered when the button is pressed so a short burst of bubbles can be created by tapping the button(s) or a longer stream can be created by holding the button(s).

Music and sound effects (Mode 3)

The touchscreen should display "3" in the blue box – to change mode tap the blue box to go to the

next one. Music and sound effects are paired with each pattern for a more stimulating multisensory experience. This mode functions the same as mode one, with the addition of music.

Microphone mode:
This mode cannot be accessed via the touch screen. To access this mode, plug a microphone into the ¼"/6.35mm microphone input. The panel will automatically change to microphone mode once a microphone has been detected. The mode and brightness of the panel cannot be adjusted via the touchscreen whilst a microphone is plugged in. When the microphone detects a sound a burst of bubbles is produced.

Touch screen
The touch screen is intended for the supervisor of the session, not the primary user of the panel. The touch screen allows you to control in detail how the panel behaves as well as view statistics of panel usage.

Upon booting the panel up, it will revert to its default settings:

Mode 1: Interactive
- Volume: 2
- Touch Screen Brightness: 100%
- Panel Brightness: 100%
- Sound Effects: On
- Wi-Fi: On
- Lock: Off
- Press the light blue mode button to cycle through the modes of the panel.
- Press the Red forward or back buttons to cycle through the other menu options.
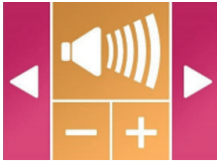
Media
- Press the 'play/ pause' button to play or pause music. Press the 'skip forward' to play the next track or 'skip back' to play the previous.
- Press the red forward or back buttons to cycle through the other menu options.
- The media play, pause, fast-forward and rewind functionality are only available when an SD card has been inserted, otherwise it is greyed out.
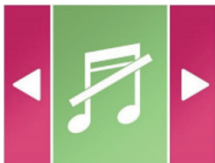
Volume

• Pressing the '+' will increase the volume and pressing '-' will reduce the volume.
• Press the red forward or back buttons to cycle through the other menu options.

Sound Effects

• Pressing the light green sound effect button will turn the sound effects on or off. Sound effect refers to the sounds made when the user activates the illuminated push buttons.
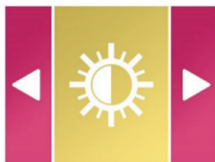• Press the red forward or back buttons to cycle through the other menu options.

NOTE: When there is a line through the music note icon as can be seen in the image, this will result in no sound effects being played when pressing the push buttons on the panel. The panel will still produce sound effects that relate to the panel modes, for example, if you have the panel is mode 3, the sounds as part of that mode will still play with sound effects muted.

Touch Screen Brightness

Pressing the yellow screen brightness button will cycle the panel through 6 levels of brightness to 100%.
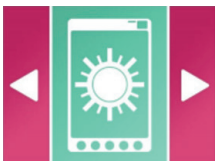Press the red forward or back buttons to cycle through the other menu options.

Panel Brightness

Pressing the turquoise screen brightness button will cycle the touch screen through 3 levels of brightness to 100%.
Press the red forward or back buttons to cycle through the other menu options.

Lock

Pressing the red lock button will lock and unlock the illuminated push buttons. When locked the push buttons will dim and be unresponsive.

Press the red forward or back buttons to cycle through the other menu options.

Wireless

Pressing the purple wireless button will cycle the panel wireless on or off. With wireless turned on the panel will respond to other Rompa® compatible wireless products. With wireless turned off it will ignore Rompa® compatible wireless products

Press the red forward or back buttons to cycle through the other menu options.

Stats

Pressing the blue stats button will open the stats screen. From the stats screen you can see in real time the amount of button presses that have been made on the panel and the duration the panel has been used for.

To return to the main menu, press the red back button.

Press the red forward or back buttons to cycle through the other menu options.

Illuminated Push Buttons

The Snoezelen® Double Bubble Bonanza™ has 2 illuminated push buttons so the user can control the visual and audio effects the panel produces. When pressed, each button will flash, and a unique sound effect will be triggered. Sound effects can be turned off via the touch screen. Illuminated buttons can also be locked via the touch screen if required. The brightness of the illuminated buttons is reduced, and the buttons are unresponsive when locked. When using the Wireless setting it would benefit in keeping the same illuminating setting on while using other Rompa® products.

Pattern

The panel has 3 patterns which can be selected via the 'Pattern' illuminated push button or an external switch plugged into the 'Pattern' ¼"/6.35mm input jack.

Colour

The panel has 14 colours which can be selected via the 'Colour' illuminated push button or an external switch plugged into the 'Colour' ¼"/6.35mm input jack.

Patterns and Colours

Patterns

- No Pattern
- All LEDs are illuminated with no change.

Bubble Burst

A burst of bubbles will flow up both channels followed by a break. The pattern then repeats.
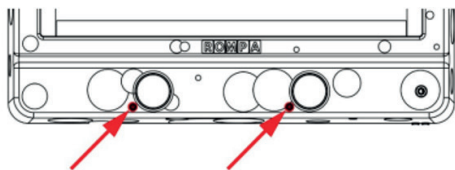
Alternate Bubble Burst

A burst of bubbles with the 1st chamber on, the other chamber turns bubbles off simultaneously. Then it turns opposite with 1st chamber turn off and a burst of bubbles on the other chamber. This cycle is then repeats.

Colour

1. Multi-Coloured (LEDs are multi-coloured)
2. All Colours Soft Fade (LEDs transition through colours)
3. All Colours Hard Fade (LEDs hard transition through colours)
4. Red
5. Green
6. Blue
7. Yellow
8. Orange
9. Pink
10. Purple
11. White
12. Individual Chambers Soft Fade (LEDs transition through colours – each chamber is a different colour)
13. Individual Chambers Hard Fade (LEDs hard transition through colours – each chamber is a different colour)
14. Colour Chase (LEDs change colour in time with the rising bubbles – Bubble Burst and Alternating patterns only)
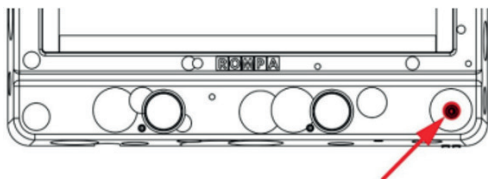
External Switches

The panel has 2 external switch inputs each located next to their associated illuminated push button. To connect the external switch simply plug into the ¼"/6.35mm jack and remove when finished (external switches without a ¼"/6.35mm may need an adapter fitting):

Microphone Input

The panel has 1 microphone input. To use a microphone with the panel simply plug a microphone into the ¼"/6.35mm jack located in the bottom right of the panel. When the microphone is inserted, the panel will automatically detect its presence and turn to 'Microphone Mode'. The panel also acts as a karaoke and sounds spoken through the microphone can be heard through the integrated speaker. When the microphone is removed from the panel, the panel will automatically revert to its previous mode.

Rompa® Wireless Operation

The Snoezlen® Double Bubble Bonanza™ is compatible with a range of Rompa® wireless products.

8 Colour Wirefree Controller

The Simple and Deluxe controllers can control the panel. Pressing the colour buttons on one of these supported wireless controllers turns both chambers of the panel to the corresponding colour selected. The panel will remain this colour unless a new colour is selected via the panel, a Rompa® wireless controller or the panel is in a passive mode where it continues cycling through colours and patterns after 60 seconds.

The Function Button in the centre of both of the supported wireless controllers behaves differently depending on the mode the panel is in:

Mode 1

During Mode 1 the function button acts as a Play/Pause button enabling the user to freeze the pattern in its current state.

Mode 2

During Mode 2 pressing the function button triggers the panel to release a short bust of bubbles in each chamber.
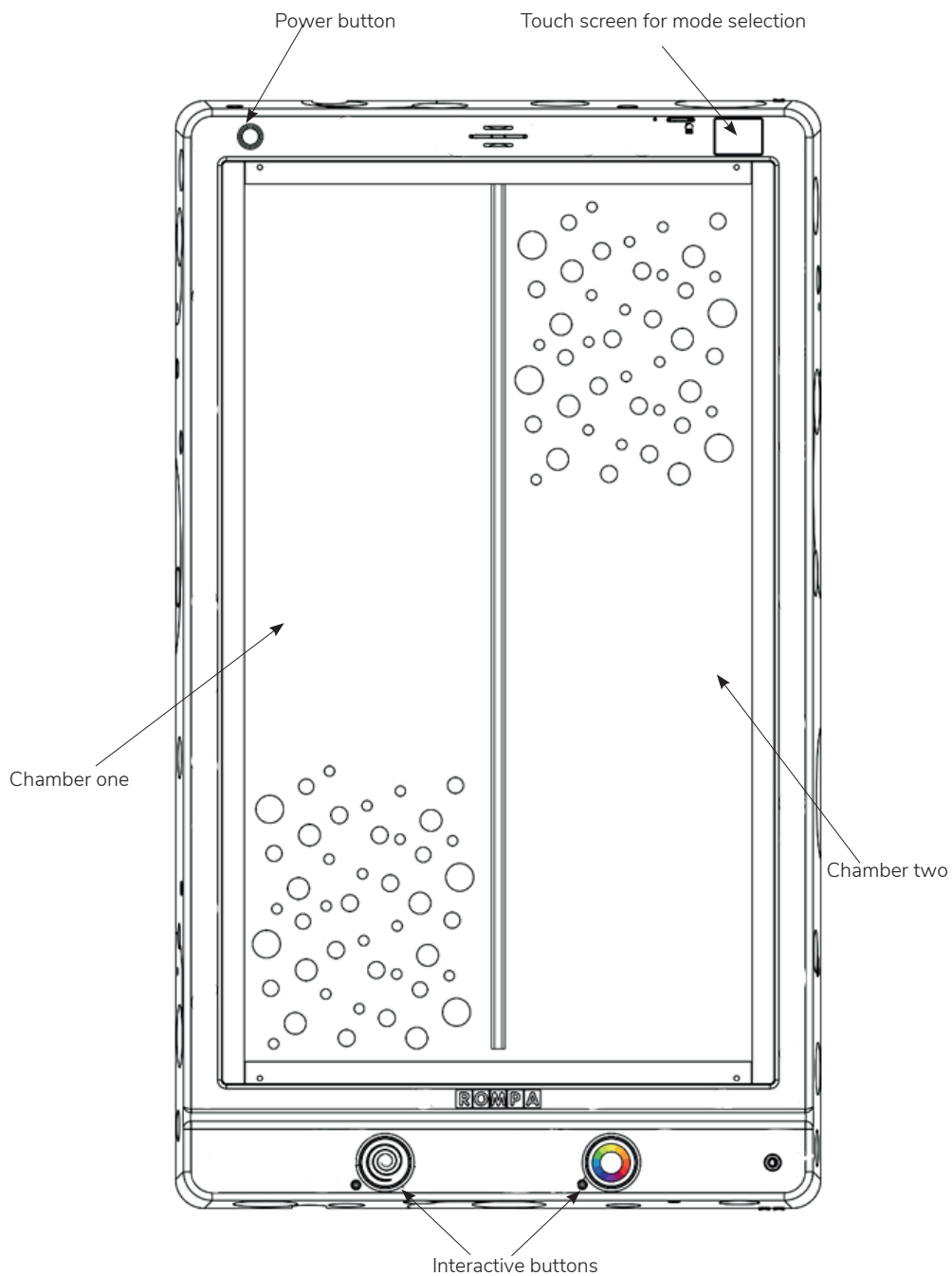
Mode 3

This is an automated musical function where the bubbles are automatically pumped by sequence of musical themes. The user can pause the pump and lighting while still playing the music tunes.

Other Wireless Products

Selecting a colour changes all the LEDs in array to the corresponding colour selected. The panel will remain this colour unless a new colour is selected via the panel, a Rompa® wireless controller or the panel is in a passive mode where it continues cycling through colours and patterns after 60 seconds.

FEATURES

07.

Power button

Touch screen for mode selection

Chamber one

Chamber two

ROMPA

Interactive buttons

NOTES

08.

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