

enzym!



**Your Source for
Sensory Needs &
Classrooms**



For more information call us on +97143883891, email info@enzymint.com
or visit www.enzymint.com

MULTI SENSORY ROOM • CLASSROOM • PLAYGROUND



Multi Sensory Room, Playgrounds, Sensory Pod & Classroom

Founded in 2016 holds a pioneer position as a major distributor in the UAE and ME market and still passionate for more successes and achievements.

Has been an active partner in the advancement of healthcare in the UAE and MEA through representing manufacturers, many of which have market leading positions and products specializing in Multi Sensory Room, Playgrounds, Sensory Pod & Classroom.

ENZYM has always secured top scores and was awarded by its principals and local regulatory bodies for best achievements. Has always adopted to changing market conditions and implemented different sales and service initiatives to cope with market dynamics.

We drive focus and deliver profitable growths by allocating the right resources to every product lines regardless of the volume.

Quality is our culture and promise and we always deliver on our promise.

We aim to always retain our employees and compete with other employers to the lowest turnover in UAE.



Contents

Multi-Sensory Environments	4-17
Bubble Tubes	4-7
Sensory Room Wall Panels	8-13
Projectors	14-17
Sensory Integration & Movement	18-33
Swings & Vestibular	18-33
Soft Play	34-41
Ball Pools	34-37
Wedges & Steps	38-39
Floors	40-41
Visuals	42-43
Senses - Lights	42-43
Seating & Positioning	44-45
Waterbeds	44-45
Softplay Sensory Room Gallery	46-47
The Sensory Pod	48-49
The Sensory Pod	48-49
Classrooms	50-59
Furnitures	50-59
TOI Robot	60-63
TOI Robot	60-63
Kinesix VR	64-73
Kinesix VR	64-73
ACADEMIC COGNITIVE SKILLS ASSESSMENT (CSA-ACAD)	74-75
ACADEMIC COGNITIVE SKILLS ASSESSMENT (CSA-ACAD)	74-75



Multi-Sensory Environments Bubble Tube

Bubble tubes are an essential component of a Snoezelen® Multi-sensory Environment, these bubble tubes are a complimentary focal tool for sensory regulatory activities or used interactively.



Uses of Rompa Bubble Tubes

- To draw attention, encourage focus or to distract – colour, lights and bubbles are visually engaging
- To lift mood (provide enjoyment)
- To calm, encourage relaxation and reduce anxiety (which has physical and psychological well-being benefits)
- For visual tracking opportunities e.g. with fish, balls, cubes (which has implications for many activities of daily living such as reading and writing)
- To provide tactile input (hold/cuddle the cool and firm tube to feel the vibration through the whole body and access deep pressure)
- To provide auditory input (soothing humming of the pump)
- For meaningful communication and learning (the right level of activity), with switches and controllers, such as colour recognition, social skills (turn-taking) and understanding cause and effect (and for supervisors to learn more about users' sensory preferences and needs)
- To allow choice and control and so empower users (fundamental aims of Snoezelen®) through a variety of controllers, including a microphone
- To practice motor skills – pressing buttons on switches, throwing cubes, reaching up and around the tube
- To maximise space – bubble tubes can be tall and have compact bases. Combined with slim acrylic mirrors, a bubble tube corner provide a striking and vibrant focal point in sensory rooms, bedrooms and more.

Ball Bubble Tube

Bubbles of air propel the multi-coloured balls to the top of the tube. They float gently down again to start their journey once more. Super bubble tube with many interactive features!

	BASE DIA	TUBE HEIGHT	TOTAL HEIGHT	TUBE DIA
19767	51cm	1m	108cmH overall	20cm
19768	51cm	1.5m	158cmH overall	20cm
19769	51cm	1.75m	183cmH overall	20cm
19770	51cm	2m	208cmH overall	20cm



Maxi Bubble Tube by Rompa®

For integrated with the Padded Base and Reflective Panels creating a beautiful sensory environment. Both of these tubes gently vibrate, ideal for relaxation, and change colour for visual stimulation.

	BASE DIA	TUBE HEIGHT	TOTAL HEIGHT	TUBE DIA
19772	51cm	1M	108cmH overall	15cm
19773	51cm	1.5M	158cmH overall	15cm
19774	51cm	1.75M	183cmH overall	15cm
19775	51cm	2M	208cmH overall	15cm

Multi-Sensory Environments Bubble Tube

Bubble tubes are an essential component of a Snoezelen® Multi-sensory Environment, these bubble tubes are a complimentary focal tool for sensory regulatory activities or used interactively.



Acrylic Mirror Panels

11160

Reflections add another dimension to the Snoezelen® environment. Enhance the visual effect of your Bubble Tube with mirror panels, creating the illusion of more Bubble Tubes! Much safer than glass, these acrylic mirror panels fix to the wall from the level of the top of the padded base. Each panel has a similar sized wooden board which is fixed to the wall first to ensure the mirror does not crack. The acrylic mirror is to be glued to the board. Fittings not supplied.

Deluxe 8 Colour Wirefree Controller

19847

The king of switches! Wireless and wonderful!

This product promotes inclusivity, choice, control and accessible learning. It has been carefully designed to facilitate use for all, including people with fine/gross motor skill difficulties, visual impairment etc.

Snoezelen® Fibre Optics - 2m x 200 Strands

17908

These plastic tails are the safest fibre optic option available. Use of all fibre optic products should be supervised. Fibre optics should never be mouthed. Robust, strands are ultra-resistant to accidental damage. Equally bright as standard fibre optics. Durable and long-lasting.

Light Source by Rompa®

19210

With LED technology, this Wireless light source is cool-running and maintenance-free. Compatible with Sensory Magic® and an interactive device such as Snoezelen® Colour Command Centre™ wall panel, Talking Cubes or 8 Colour Wirefree Controller. Ideal for sensory stimulation, colour recognition, and developing the understanding of cause and effect. Compact and can be wall-mounted. Secures fibre optics into the unit via a top screw for safety and security.

Multi Sensory Environments Sensory Wall Panels

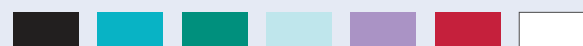


Snoezelen® Multifinity Explorer™
24513

The panel is packed with sound effects and music which makes for a truly exciting multi-sensory experience. With a huge range of effects to choose from! Allows supervisors to match activity to need.

Encourages interaction, visual tracking, hand-eye co-ordination and an understanding of cause and effect.

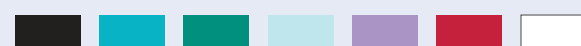
Colour



Snoezelen® ColourCatch Combo™
24511

The panel fills with colour and light during use and provides exciting visual and auditory rewards for taking part. Matching is an important foundation skill for language and mathematical concepts, whilst being an activity enjoyed by all ages.

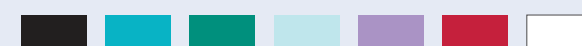
Colour



Snoezelen® Colour Command Centre
24515

Rompa®'s largest interactive wireless controller. Rewarding and responsive; empowering and engaging. Navigate through a spectrum of colours, patterns and levels of brightness on the large Colour Command Centre.

Colour



Snoezelen® Double Bubble Bonanza™
23483

Be amazed as the bubbles dissipate in one chamber only to burst into life in the other. The panel is packed with sound effects and music which makes for a truly exciting multi-sensory experience. The stunning effects stimulate, empower and engage.

This product requires two people to install it correctly. Rapid Water Change Pump (20601-SPECIAL) to be purchased separately.

Colour



Multi Sensory Environments Sensory Wall Panels

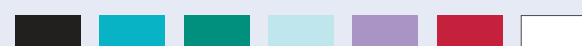


Snoezelen® Fireworks Extravaganza™ 24509

Create amazing displays by selecting from a number of patterns, colours and speeds each paired to sound effects. Rompa appreciates that for some users Fireworks could be associated with being too loud and/or, over stimulating for some users.

This panel offers a number of different sound effect themes for a more relaxing or varied sensory experience, for example water or carnival sounds.

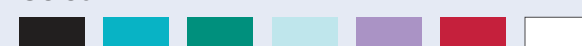
Colour



Hip Hop Activity Box™ 24514

The panel has 6 unique modes and is packed with games, sound effects and music for endless hours of fun and learning. Encourage movement, creativity and composition, listening skills, meaningful activity and an understanding of cause and effect.

Colour



Snoezelen® Sound to Sight Showtime™ 24512

The panel responds to both changes in pitch and volume to create an ever changing sensory experience. Engaging, interactive and rewarding. Encourages learning, exploration and fosters a feeling of choice and empowerment. Why not try clapping, whistling or humming?

Colour



Abstract Tactile Panel 20940

Our best-selling tactile panel! Textures have been carefully chosen to offer a range of temperatures, softness/hardness, smoothness/coarseness and include fabric, meal, carpet, synthetic turf and safety mirror.

Aesthetically charming as well as highly tactile.

Multi Sensory Environments Sensory Wall Panels



Fibre Optic Abstract Tactile Panel
22748

Tactile, visual and thoroughly attractive. Lots to touch and feel with the added benefit of lights. Stimulating, engaging, motivating and interactive wirelessly control the colour of the lights using one of Rompa®'s Wireless controllers (to be purchased separately). To be wall-mounted. Mains-powered (contains a Rompa® Light Source). Colours and features may vary slightly.



Ultraviolet Abstract Tactile Panel
22588

All the tactile appeal of this popular panel with the increased visual appeal of ultra-violet-responsive features. An engaging combination of textures, touch experiences, temperature contrasts and eye-catching focal points. Install in a darkened environment with an UV light nearby. Wooden frame.



Musical Abstract Tactile Panel
22959

Visual, tactile and especially audible. Stimulating sounds, engaging activity and inviting textures. Lovely for exploring, comparing, learning and enjoying.

A large variety of fluid shapes, raised and recessed areas as well as contrasting textures make this contemporary looking panel as pleasing to the touch as to the eye.



Midi Abstract Tactile Panel
22839

Ideal for smaller spaces and budgets, without compromising on texture, aesthetics or purpose. To be wall-mounted. Colours and features may vary.

Multi Sensory Environments Projectors



Snorzelen® Magnetic LED Projector Starter Saver Pack

22337

Snorzelen® ROMPA® LED Projector and a choice of 3 Effect Wheels

Contents:

ROMPA® LED Projector with Wheel Rotator
Choice of 3 Effect Wheels

Compatible with all ROMPA (15cm) Magnetic Effect Wheels, Clip-on Prism and Panoramic Rotator (to be purchased separately).

omiVista Install Interactive floor/table

00000

Self-contained ceiling assembly for projection onto floor or table. Comprising a maintenance free laser projector, suitable for extended operating, up to 16 daily hours, 7 days a week.

Sensory Fun Suite with 300+ apps
Manuals with session guidelines
Remote Control
Compatible with omiPad Room Ctrl

omi Budii

00000

Budii is our brand-new sensory system, specifically designed for home users with special education needs and disabilities (SEND). This compact unit is modelled on our multi-award winning Mobii system, that is widely used in institution across the UK and word over.

omi Vista Mobii

00000

The Mobii is our alternative omiVista mobile system designed for table use. It is height adjustable so can project onto different sized tables and glides effortlessly between rooms. It creates an interactive surface at the touch of a button ready for all ages and abilities to enjoy. This system comes pre-loaded with the Sensory Suite, a treasure trove of 300 Apps with audio-visual effects designed to stimulate, engage and relax.

Multi Sensory Environments Projectors



Magic Mirror

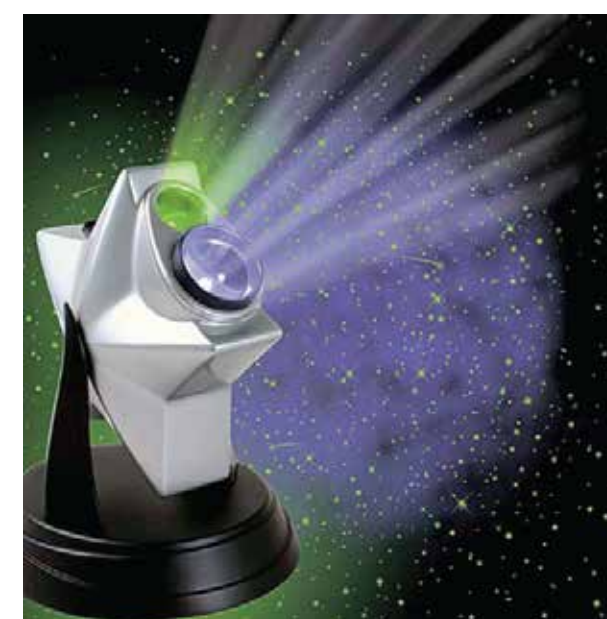
00000

Magic Mirror™ helps to develop interaction and communication skills through creative multi-sensory game play. The software supports 6 players using full-body interaction with additional options for eye gaze, speech, switches, touch, game controllers, mouse and keyboard inputs

Magic Carpet

00000

Magic Carpet™ is an award-winning interactive projection system that displays motion responsive games and activities on to floors, tables and beds. Magic Carpet™ offers a wide variety of stimulating content that is suitable for multi-sensory exploration, play, learning, therapy and relaxation.



Laser Sky Projector

19908

No need to wait for night time to see the beauty of a stellar sky! Illuminating, twinkling, dazzling, starry spectacle!

Compact yet transforms a whole ceiling.

The stars are a single colour (typically green) and they move gently (not a rotating image like our larger projectors, but slowly in different directions)

Aura Projector

22662

The perfect projector for the home. High quality, and an appropriate brightness for bedrooms (LED100 and LED Projectors are brighter for multi-sensory Snoezelen® environments).

A free-of-charge app is available that allows you to control the Aura Projector remotely. The app is available on IOS and Android platforms and can be downloaded from the App Store or by Google Play.

Multi Sensory Environments Vestibular - Swing



Beano Swing

14113

A robust, waterproof nylon bag filled with polystyrene beans. Swing on the Beano by gripping the swing between your thighs, resting on the bean bag seat. Working load 90kg (200 lbs). Colours may vary.

Size: 90cm circumference, 50cm long



Suspension Swing

19234

Suitable for children with movement difficulties. The swing can also be set in motion using the hands on the ground. Games such as picking up bean bags, throwing at targets while swinging are also possible. Can be used in all body positions such as lying face down, on the back or sitting up. Even nervous children will soon gain confidence when swinging in the suspended swing.



Bolster Swing

21560

One point of Attachment! A deluxe, versatile swing that can be used for a variety of progressive planning challenges. Includes a textured rug for variable tactile input and safety snap for single point of attachment. Weight capacity: 295kg (650 lbs) Size: rope 198cmL; swing 120cmL x 25cm diameter Sensory Integration is a therapy that should be carried out by suitably trained and qualified people.



Bubble Swing

20530

Colourful and comfortable. Suspended from one point, the client can straddle the swing and hold on with both hands. Suspend from 2 points and the client can lie on it prone or straddle and glide. Filled with micro-fibre for a bean bag sensation. Removable cover for cleaning. Includes 2 safety snaps. Working load: 159kg (350 lbs) Size: 104cmL

Multi Sensory Environments

Vestibular - Swing



TheraGym Tear Drop Swing

21555

Provides a gentle swinging cocoon sensation. Features include a machine-washable nylon mesh swing and a Vertical Bouncer Kit (21567) to attach the swing to a secure point of suspension.

With a high opening to increase the enclosed effect, please consider access into this swing e.g. Soft Play Steps.

Working load: 90kg (200lbs)

Size: 162.5cmL x 61cmW



TheraGym Square Platform Swing

21549

Provides many multi-sensory opportunities with extra stabilizing features: a hanging disk to keep the swing moving uniformly and a carpeted platform to keep clients in place. With one suspension point to allow the child to go in different planes of movement which increases the vestibular input and challenge. This hardy swing has a solid Baltic Birch wood base with a smooth edge for safety, and a soft removable carpet pad. Safety snap included. Weight capacity: 360kg (800 lbs)



Suspension Swing For Adults

22687

Suitable for individuals with movement difficulties. The swing can also be set in motion using the hands on the ground. Games such as picking up bean bags, throwing at targets while swinging are also possible. Can be used in all body positions such as lying face down, on the back or sitting up.

Maximum load: 200kg



Hug 'N' Hold Swing

22950

A deluxe, versatile swing that can be used for a variety of progressive planning challenges. Weight capacity: 136kg

Size: 118L, 29W high

Sensory Integration is a therapy that should be carried out by suitably trained and qualified people. These swings are intended for controlled movements - they are not toys.

Multi Sensory Environments Vestibular - Swing



Flexi Bolster Swing

22949

One point of Attachment!

A deluxe, versatile swing that can be used for a variety of progressive planning challenges. Weight capacity: 136kg

Size: 80cm diameter disc, 96cm high

Sensory Integration is a therapy that should be carried out by suitably trained and qualified people. These swings are intended for controlled movements - they are not toys.

Economy Bolster Swing

21561

One point of Attachment!

This versatile nylon padded horizontal swing allows you to create a variety of progressive balance and core exercise activities. Can be used with two points of attachment; 2 safety snaps and 182cmL rope included.

Working load: 136kg (300 lbs)

Size: 127cmL x 25cm diameter

Sensory Integration is a therapy that should be carried out by suitably trained and qualified people.

Flying Saucer Swing

21551

Ideal for providing an intense sensory challenge. This substantially cushioned swing is covered in smooth vinyl with a firm circular base.

Working load: 90kg (200 lbs).

Size: 86cmH x 61cm diameter

Sensory Integration is a therapy that should be carried out by suitably trained and qualified people. These swings are intended for controlled movements - they are not toys.

TheraGym Sling Swing

21580

The Sling Swing provides stimulation in a prone or seated position with its versatile aerial hammock suspension and quality construction. Safe for everyone from children to adults. Includes one safety snap.

Weight capacity: 136kg (300lbs)

Size: 124.5cmL x 76cmW

Ropes are 33cmL (42.5cm from the bottom of the rope to the top of the safety snap)

Multi Sensory Environments Vestibular - Swing



Theragym Multi Purpose Swing

24288

Use this exciting, one-of-a-kind, multi-purpose platform swing as a traditional platform swing and more! High-quality bungee cords are attached to the sturdy wooden platform to provide a light bounce for added sensory input. The platform is padded with a soft carpet for comfort, uses a single point of attachment and comes with a hanging disc to keep the swing moving uniformly. Attach the tent (included) to create a quiet, private space. As an added bonus, you can easily detach the base and use it as a rocker/wobble board for balance activities and added vestibular input!

Disc Swing

22496

Encourages movement and sensory activity in the garden at home to help support Sensory Integration therapy interventions by a trained professional. Air-filled seat for comfort. Made of synthetic materials for weather-resistance. Colours may vary. Maximum weight supported: 70kg. For 3 years and over.

TheraGym Time-In Swing

21574

Offers several options for vestibular input. Its soft, supple and washable nylon mesh fabric construction is perfect for gentle swinging and relaxation. The stabilizing bottom board acts as a solid flat floor for sitting or kneeling and can be easily removed to create a more snug sensation. Comes with an extra-strong safety snap.

Weight capacity: 90kg (200 lbs)
Size: 162.5cmL x 61cmW

Therapy Net Deluxe Swing

21585

Whilst some children seek the comfortable and soft enclosure of a fabric swing like the TheraGym Tear Drop Swing, others prefer the more open and visible space provided by a net swing. Our Therapy Net Deluxe Swing helps a child feel secure whilst their vestibular system is stimulated. This also provides a safe haven for activities such as reading and studying.

Multi Sensory Environments Vestibular - Swing



TheraGym Chillax Swing - Small

21572

A multi-use swing for proprioceptive input, active play, or peaceful relaxation. The swing can be hung by using the two included rails for a hammock effect or without the rails for an increased deep pressure calming feel. The small swing is constructed with four layers of heavy-duty Lycra for extended durability and steady swinging motions. Comes with two precisely milled wooden dowels, and two Safety Snaps.

Both have a weight capacity of 90kg (200 lb)

TheraGym Chillax Swing - Large

21604

A multi-use swing for proprioceptive input, active play, or peaceful relaxation. The swing can be hung by using the two included rails for a hammock effect or without the rails for an increased deep pressure calming feel. The small swing is constructed with four layers of heavy-duty Lycra for extended durability and steady swinging motions. Comes with two precisely milled wooden dowels, and two Safety Snaps.

Both have a weight capacity of 90kg (200 lb)

Theragym Seesaw Glider & Swing

21550

Three swings in one!

This multipurpose vinyl-covered swing can be used in a variety of ways: as a traditional glider; as a seesaw; or on an incline, providing significant versatility in the therapy space. With three points of attachment for multiple functions, simply adjust the height of the rungs by knotting the rope. Comes complete with 6 safety snaps and a 182cm long rope. Working load: 180kg (400 lbs)

Flashing Lights Swing

23176

Wonderful for sensory seekers! Combines movement with the additional visual stimulation of colourful changing lights around the rim. Maximum weight supported: 113kg (17st 12lbs).

For 3 years and over (small parts) but recommended for 8 years and over. With ON/OFF button on base. Requires 3 AA batteries (not included).

Multi Sensory Environments Vestibular - Swing



Tube Swing Child

21893

Multi-directional swing that is colourful and appealing. Sit on it or lie across it on your tummy. Fun and functional. The heavy-duty and zipped polyamide cover is both inviting and practical as this covers the air valve of the inner tube and makes the swing easier to hold onto. Includes reinforced suspension bands. Requires inflation.



Tube Swing Maxi

21894

Multi-directional swing that is colourful and appealing. Sit on it or lie across it on your tummy. Fun and functional. The heavy-duty and zipped polyamide cover is both inviting and practical as this covers the air valve of the inner tube and makes the swing easier to hold onto. Includes reinforced suspension bands. Requires inflation.



TheraGym Over the Moon Swing - Set A

21581

Provide many opportunities to experience multi-sensory input. Each set includes a half moon-shaped support made of strong Baltic birch wood, a heavy-duty bar strap and several options to secure these to your suspension system. Includes a Vertical Bouncer Kit (2 Single Bouncer units; 2 Double Vertical Bouncer units; and 2 locking Safety Snaps); a Bouncing Swing (half moon bar; swing seat and straps); Sling Swing (with 2 Safety Snaps)



Haley's Joy® Balance Buddy Bolster Swing for Size 2 Frame

22997

The Balance Buddy Bolster Swing is designed to help improve balance, core strength and reactions to maintain body alignment. The foam padded frame is covered with an easily cleaned moisture/wear resistant vinyl. The swing is suspended by 127cm (50") vinyl covered chains that are height adjustable.

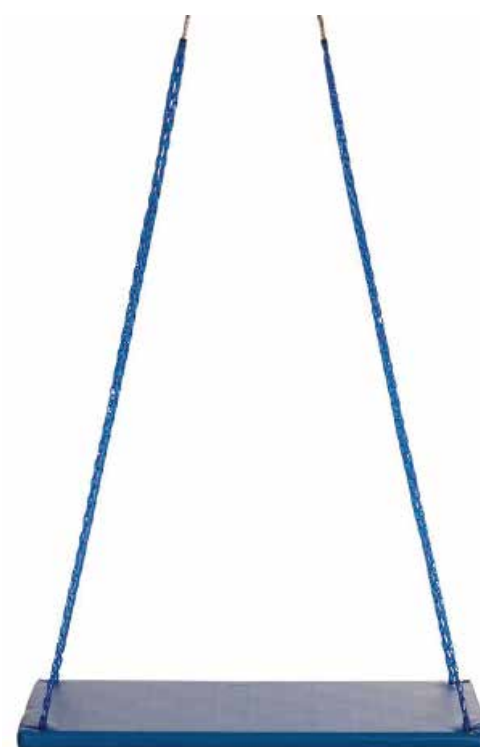
Multi Sensory Environments Vestibular - Swing



Haley's Joy® Balance Buddy Bolster Swing for Size 3 Frame

23004

The Balance Buddy Bolster Swing is designed to help improve balance, core strength and reactions to maintain body alignment. The foam padded frame is covered with an easily cleaned moisture/wear resistant vinyl. The swing is suspended by 175cm (69") vinyl covered chains that are height adjustable.



Haley's Joy® Platform Swing Small for Size 2 Frame

22670

Portable, practical and perfect for the Occupational Therapist on the go. Modular, with many accessories.

Frames set up and break down in just minutes
No tools required
Light-weight yet durable
With foam-padded, high-strength aluminium uprights
Functional and safe



Haley's Joy® Platform Swing Large for Size 2 Frame

22673

Portable, practical and perfect for the Occupational Therapist on the go. Modular, with many accessories.

Frames set up and break down in just minutes
No tools required
Light-weight yet durable
With foam-padded, high-strength aluminium uprights
Functional and safe



Haley's Joy® Platform Swing Large for Size 3 Frame

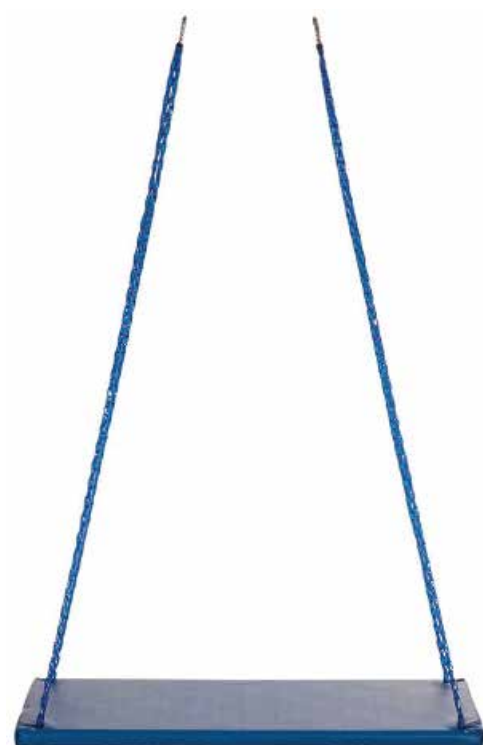
22672

Portable, practical and perfect for the Occupational Therapist on the go. Modular, with many accessories.

Frames set up and break down in just minutes
No tools required
Light-weight yet durable
With foam-padded, high-strength aluminium uprights
Functional and safe



Multi Sensory Environments Vestibular - Swing



Haley's Joy® Platform Swing Small for Size 1 Frame

22669

Portable, practical and perfect for the Occupational Therapist on the go. Modular, with many accessories.

Frames set up and break down in just minutes
No tools required
Light-weight yet durable
With foam-padded, high-strength aluminium uprights
Functional and safe



Hanging Bracket

21928

Purpose made bracket designed for fixing to timber or metal. Fixings not included.
Note: Please ensure you ascertain from the appropriate authorities that the fixing point is suitable and will hold up to 450kg.



Height Adjustment System

21548

Provides you with the best way to vertically adjust your equipment for every client's individual needs. One of the most critical pieces of equipment to provide flexibility and versatility for any therapy program. Includes a Safety Rotational Device (21559), 3m Therapy Rope (21607), Safety Snap (23011), Vertical ascension device, and a locking carabiner (more than simply 21607 and 21546). An additional Safety Snap (23011) is needed to secure the system to the endpoint of suspension and should be purchased separately. Working load: 225kg (500 lbs).



3m Therapy Rope

21607

Provides you with the best way to vertically adjust your equipment for every client's individual needs. One of the most critical pieces of equipment to provide flexibility and versatility for any therapy program. An additional Safety Snap (21570) is needed to secure the system to the end point of suspension and should be purchased separately. Working load: 225kg (500 lbs)

Multi Sensory Environments

Soft Play - Ballpool



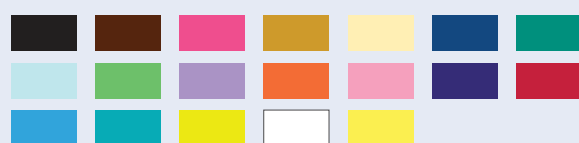
One Piece Ballpool

14140

Made from a foam covered wooden frame with a fixed vinyl base. Walls are 20cm thick. Balls to be purchased separately. We have a range of colour options available.

50cmH x 145 x 145cm, supplied in one piece

Colour



Four Sided Free Standing Ballpools

14147

Supplied flat for self assembly.
Velcro® strips attach the vinyl base to the padded wood sides.
Walls are 20cm thick.
Balls to be purchased separately
72cmH x 217cm square.

Colour



KornerKurve Ballpool

18112

An inexpensive corner Ballpool.
This strong, well-made ballpool offers tactile stimulation and support for the body.
A safe and different place to relax in, without the distraction of vibration or lights.
145 x 145 x 72.5cmH (approx)

Colour



The Vibro Tub - Quarter Circle

18549

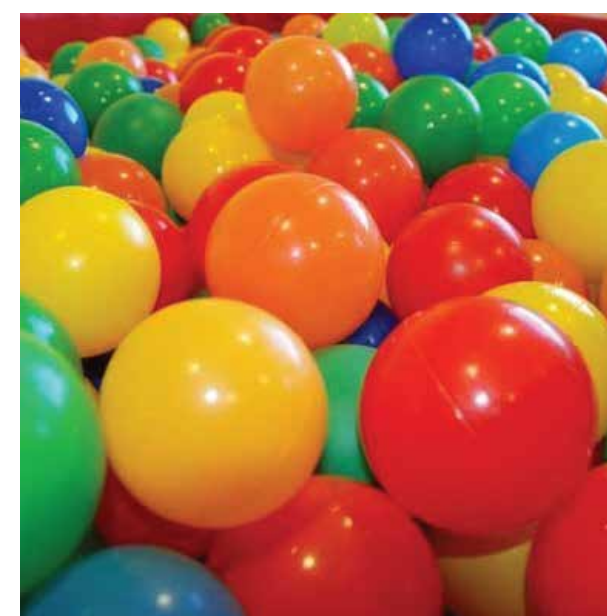
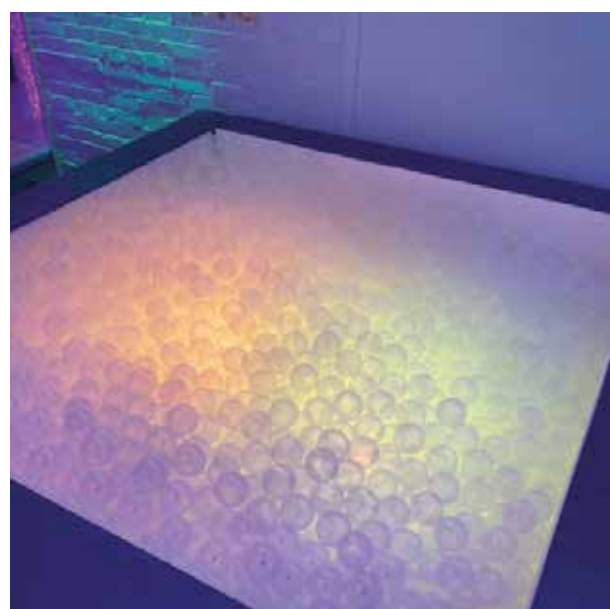
This soft play ballpool provides a multi-sensory experience providing tactile input, vibrations and auditory stimuli through music whilst the soft balls gently change colour providing visual interest.

145 x 145 x 72.5cmH

Colour



Multi Sensory Environments Soft Play - Ballpool



Illuminated Ballpool

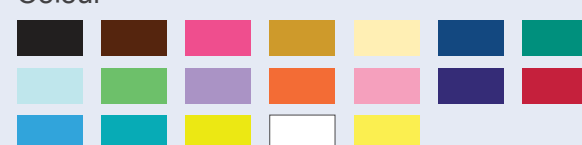
18407

Watch the colour of the balls change as you lie in the ballpool. Colours change through the clear balls creating a fascinating, relaxing experience.

Supplied with a 240v isolating transformer to 12v.

145 x 145 x 72.5cmH

Colour



Illuminated Vibrating Ballpool

19273

The Illuminated Vibrating Ballpool includes everything the Illuminated Ballpool does, but with vibration and music whilst the colour of the spheres change.

217 x 217 x 72.5 cmH

Colour



7.5cm Diameter Balls - Mixed colours

13674

These larger balls provide less points of contact with the body, and are popular with active users. Recommended for situations where there is any risk of ballpool balls being mouthed. 1 box of approximately 500 balls, mixed colours.

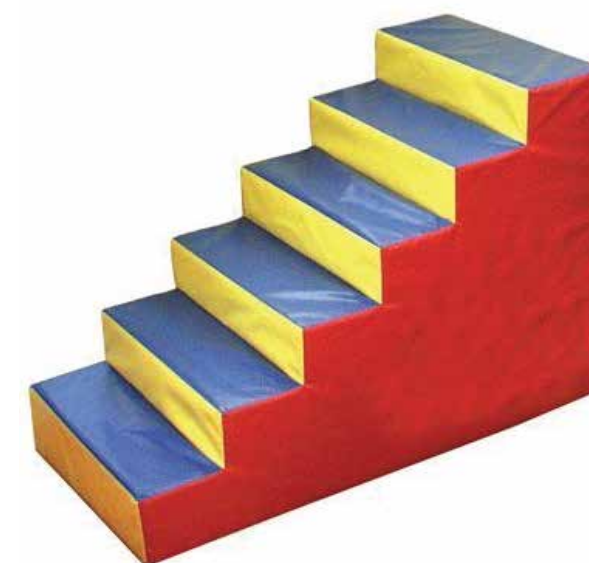
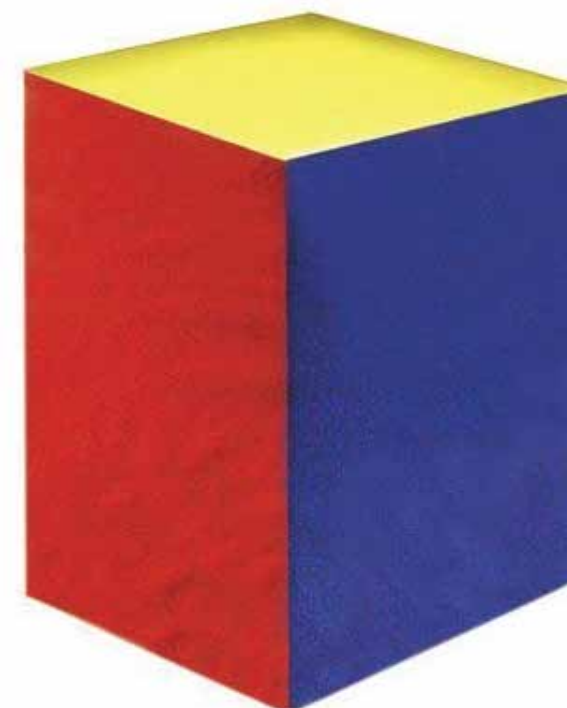
7.5cm Diameter Balls - Clear balls

14346

These larger balls provide less points of contact with the body, and are popular with active users. Recommended for situations where there is any risk of ballpool balls being mouthed.

1 box of approximately 500 clear balls.

A photograph of a child's play area. In the foreground, there is a blue and white striped archway. Behind it, a blue wall features a white semi-circular panel with colorful geometric shapes (squares and triangles) in green, yellow, red, and blue. To the right, there are two vertical glass panels with red star-shaped decorations. The background shows more of the play area with yellow and blue elements.

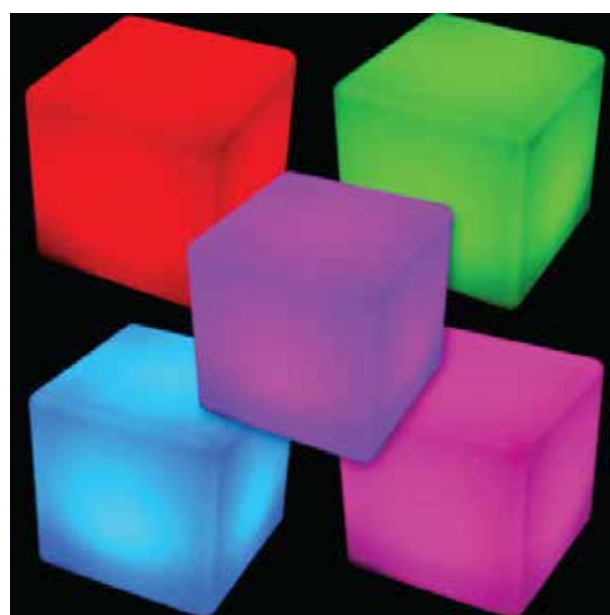


A decorative graphic in the bottom right corner consisting of overlapping circular segments in purple and teal colors.



Move from step to step to create your own light show and activate other ROMPA wi-fi products such as wall panels, fibre optics, bubble tubes and more. !

Multi Sensory Environments Senses - Visual Lights



Wireless LED Cube

21001

For indoors or out, including water environments. Control the colour of these contemporary modules using any of our Wi Fi controllers. A fantastic and safe way to introduce colour, light and interactivity to your garden, pool area or sensory room. Rigid plastic. Rechargeable.



Mirror Ball - 30 cm

18545

When a spotlight is shone onto the Mirror Ball, multiple reflections of moving lights cascade around the room creating a truly mesmerising experience. Provides visual interest and encourages individuals to visually track, look, explore, interact and play with the moving lights around the room using the body or play items.



Wireless Starry Sky Panel

28207

A stunning night sky - indoors.

Wirelessly controllable using any of ROMPA's many Wireless controllers (e.g. 8 Colour Wirefree Controller, Wireless Microphone etc).

Lights can be easily programmed to any colour desired.



Wi Fi LED Spotlight

20878

Compact, cool-running and maintenance-free spotlight.

Choose one colour light all the time (6 options and white), from several colour changing programs or use interactively with a Rompa Wi Fi controller.

Multi Sensory Environments Water Beds



Musical Water Bed - Single

20191

Fine vibrations of rhythm, tone and beat can be produced through the powerful amplifier. These are picked up through the skin as tactile stimulations.

The bed adapts to the body shape giving warmth, comfort and muffled noise, possibly similar to foetal experiences in the womb.

Colour



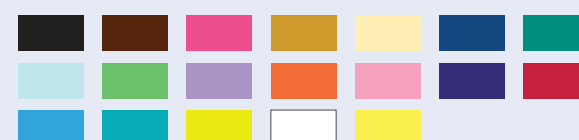
Musical Water Bed - Double

20192

Fine vibrations of rhythm, tone and beat can be produced through the powerful amplifier. These are picked up through the skin as tactile stimulations.

The bed adapts to the body shape giving warmth, comfort and muffled noise, possibly similar to foetal experiences in the womb.

Colour



Water Mattress - Single 100 x 200 x 20cm

20188

A heated water mattress which moulds itself to the shape of the body giving total unrestricted support without any pressure points.

Colour



Water Mattress - Double 100 x 200 x 20cm

20189

A heated water mattress which moulds itself to the shape of the body giving total unrestricted support without any pressure points.

140 x 200 x 20cm

Colour



MULTI SENSORY ENVIRONMENTS - GALLERY

MULTI SENSORY ENVIRONMENTS - GALLERY



Multi Sensory Environments The Sensory Pod

The Sensory Pod is an affordable, calming and relaxing space for both Children & Adults. Typically used in special needs and mainstream schools, Universities, Hospitals, Libraries and airports, as well as family homes. This calming space is full of amazing features as standard and great add-on products such as wifi control, custom branding and more.

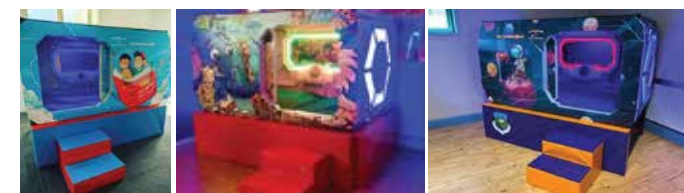
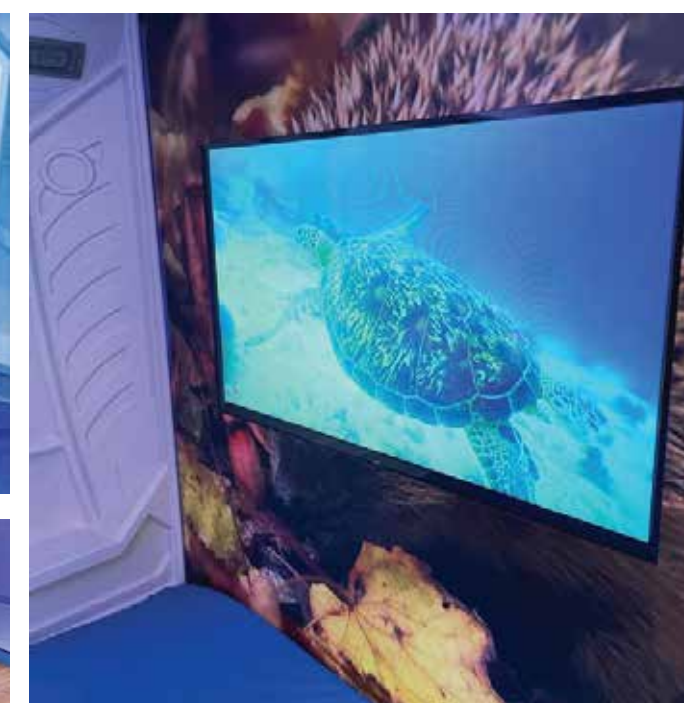
The Sensory Pod has a mood light ceiling which is calming and relaxing. It can be changed instantly to the favoured colour. The space is fun, relaxing and appealing to any child, or adult, to spend any length of time. It is already being used successfully in Special Needs environments and Universities, seeking an Autism Friendly Environment

Sensory Pod Benefits:

- Calming Effect on Users
- Autism Friendly
- No Stress for Carer / Parent / Teacher
- Professional Quick Installation
- Safe & Comfortable Environment
- App/WiFi Accessible

Sensory Pod Features:

- 8' Long x 4' Wide x 6' High (244cm Long x 123cm Wide x 183cm High)
- 5 Colour Adjustable LED Ambient Mood Lighting
- App Accessible Screen for Entertainment and Learning
- Luxury & Comfort for Relaxation Rest and Sleep
- Inbuilt HD Bluetooth Speakers
- No Software Subscriptions or Annual Charges



Classrooms Furnitures



ERGOERGO ACCORDION STOOLS



MINION MOVEMENT CHAIR



SENSORY POD



CLASSROOM COZY READING CHAIR



CARDIO KIDS BOOMERBOARD



ABL READING NOOK OT-62



SWIVEL CORE CHAIR



ROCK AND ROLLER FOOTREST

Classrooms Furnitures



GREEN ROCKING TURTLE SHELL



TRAVEL CHAIRS



CLASSROOM BALANCE BALLS



READING BALANCE BOARDS SET



CLASSROOM SCOOTER STOOL



WOBBLE CHAIRS [PREK-6TH]



STUDENT PEDAL STOOLS



RAINBOW STACKING CHAIRS

Classrooms Furnitures



DELUXE ADJUSTABLE WOBBLE CHAIR



ADJUSTABLE WOBBLE CHAIRS [ALL AGES]



LAI D BACK LEARNER CHAIR



BLUE READING TWIST CHAIR



HIGHTOP CUSHION WOBBLE STOOLS



SENSORY SEAT FLOOR CUSHIONS



SENSORY GREEN BEAN



CONTOUR CALMING CHAIR

Classrooms Furnitures



JUMBO READING DEN



COMMON AREAS: DRIFT SERIES
COLLABORATIVE CIRCLE



DESIGNER WOBBLE CHAIR



COMMON AREA: READING CORNER
FLEX - 4



FLEX VARIETY SET BEING REDESIGNED



TEACHER STOOL



COMMON AREAS: MOOD CHAIR



COMMON AREAS: PENTAGON ROLLERS

Classrooms Furnitures



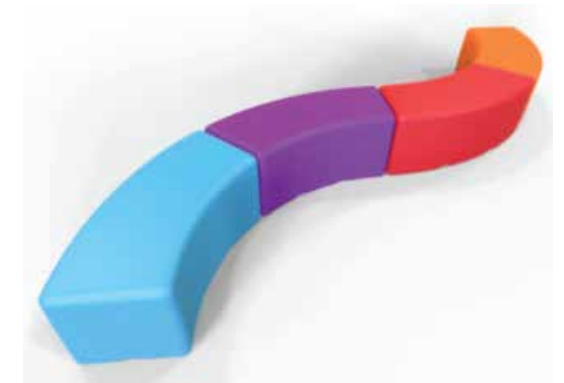
FLEX SPACE - 1



ABL CHILDREN'S BALANCE
BALL WITH LEGS



COMMON AREAS: RECTANGLE
COLLABORATIVE CHAIR



COMMON AREAS: CURVE
COLLABORATIVE CHAIR



COMMON AREAS: CIRCLE COLLABORATIVE
CHAIRS

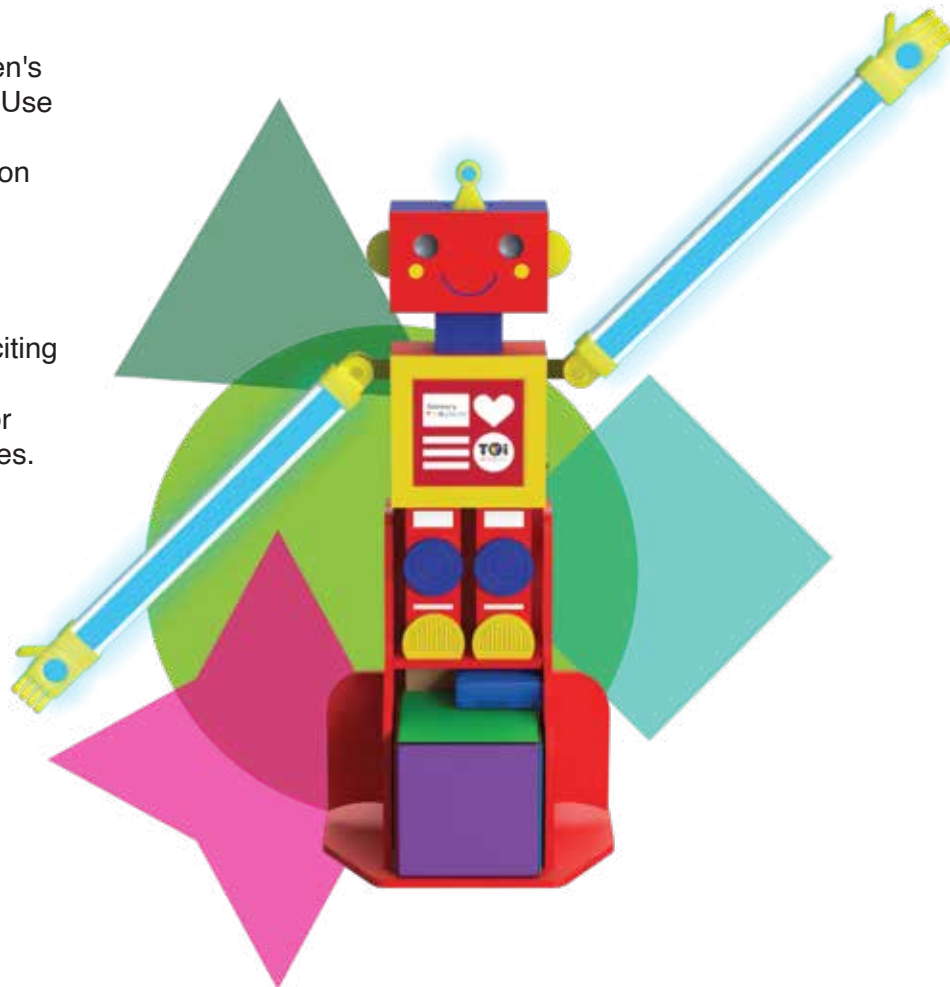


MOON COLLABORATIVE CHAIRS

Rehabilitate And Learn While Playing

TOi Robot® is the new children's therapy and learning system. Use wireless tools that include ultra-sensitive touch and motion sensors.

Stimulates 6 of the 7 human senses.
Generates more than 200 exciting and intuitive activities.
It is functional and effective for users with or without disabilities.



TOi Robot® is the only multifunctional and portable tool in the world that provides documented benefits in:

- Physical therapy
- Occupational Therapy
- Cognitive Therapy
- Language therapy
- Sensory integration
- Learning



Motivation and voluntary attention

TOi Robot®, with its childlike voice, playful activities and attractive appearance that captivates attention, achieves effective and fun therapy



Encourage participation

Encourage participation
Its interactive system and various game modes stimulate the active participation of users, keeping them engaged and alert.

Motivates users to perform voluntary motor actions using the Sensy Magic® Cube and Sensy Magic® Seesaw. In addition, it supports sensory integration therapy, is adaptable and dosable to various disability conditions.

Discover TOi Robot®

Our commitment is the value of helping, which is manifested in every movement and in every smile we inspire.



TOi Robot® is an indispensable interactive ally, the most complete therapeutic game in the world

Why did we create TOi Robot®?

At Ortméd, we created TOi Robot® to offer the advantages of a CEMS at a more affordable cost,

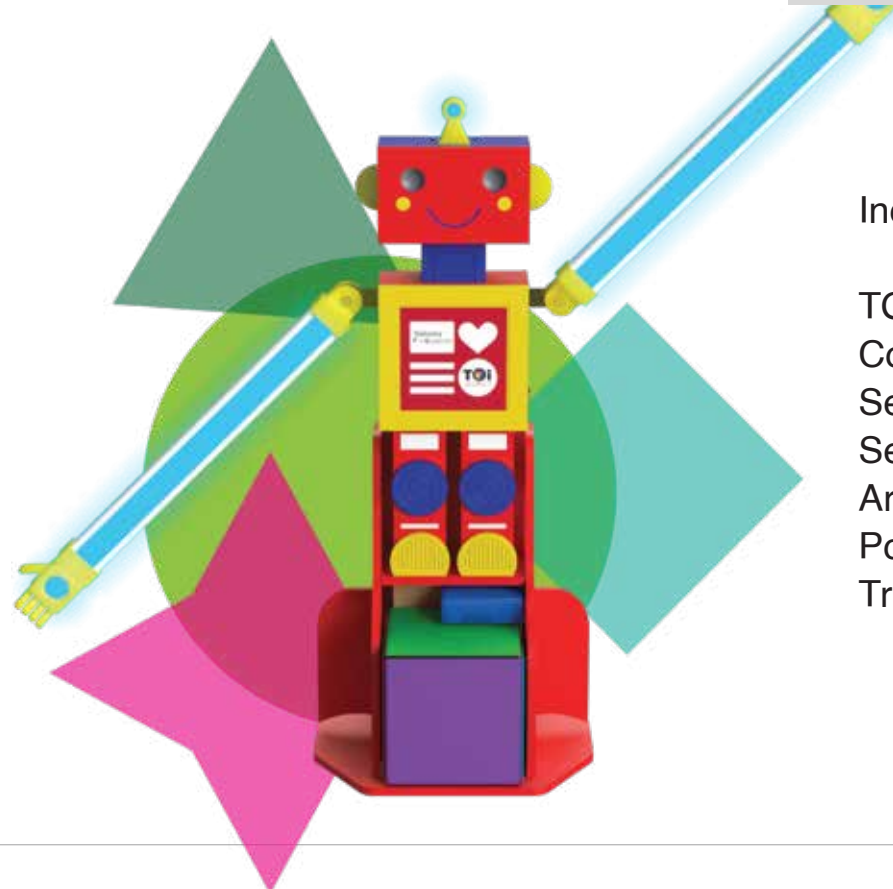
TOi Robot and autism

Interaction with TOi Robot reduces anxiety, increases motivation and fosters empathy and social relationships.

TOi Robot® System

Therapeutic utility:

Stimulates and trains 6 of the 7 human senses: sight, hearing, touch, smell, vestibular system and proprioceptive system. Multiple sensory stimulation, psychomotor training, cause and effect, voluntary movement, tactile, visual, auditory and olfactory stimulation, psychomotor skills, memory, learning, balance, proprioception.



Includes:

TOi Robot®.
Control tablet with App.
Sensy Magic® Cube.
Sensy Magic® Skateboard.
Aroma Smell Difusser.
Portable base.
Transport case.

GALLERY



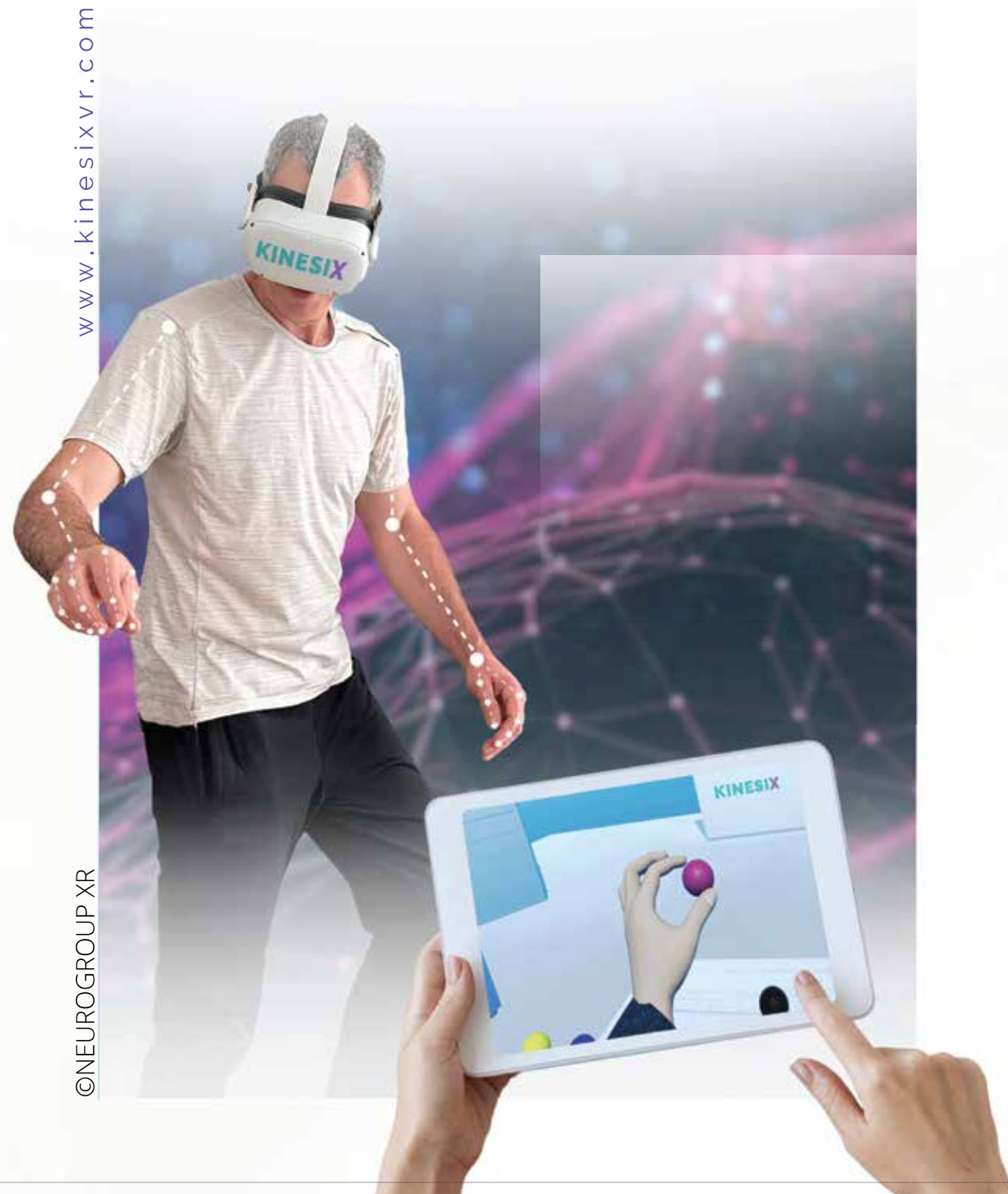
KINESIX VR

KINESIX
VR THERAPEUTICS

IMMERSIVE REHAB
FOR ENHANCED
RECOVERY

www.kinesixvr.com

©NEUROGROUP XR



KINESIX

Improving Healthcare Standards
& Reducing Costs in Neurorehab

Immersive VR System for Neurorehabilitation & Orthopedics

We create a **3D simulation of real life** through enriched and controlled environments integrated through 6 progressive modules, capable of adapting to each case to enhance the acquisition of motor and cognitive skills, both for the rehabilitation of adults and children.



VR Headset
Immersive Rehabilitation



Mobile App
Customized Exercise Programs



Platform
Real-Time Progress Tracking



We support early and **high-intensity therapeutic interventions** with specialized exercises **from hospitals to homes.**



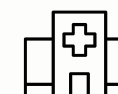
We design immersive exercises to **train step-by-step motor skills**, which can be directly transferred to daily life through meaningful activities.



We offer a range of **progressive exercises for each stage of recovery**, from the most basic to the most advanced, **that make rehabilitation progress possible.**



Accelerates neurorehabilitation process. Kinesix VR enables a significant increase in functional repetitions of a traditional treatment from 100 to 500 per hour (5X). Promote intensive therapy and early discharge with specialized care. Reduce the length of hospital stays.



Greater coverage with reduced overload. A multi-user solution so staff can handle more simultaneous patients with better monitoring and decision support by measuring progress in real time using AI.

KINESIX

Virtual Reality for Enhanced Recovery

Kinesix VR Overview

KINESIX-VR, is a neurotechnology company based in Montreal, Canada, is dedicated to developing immersive digital therapies based on solid clinical evidence designed by expert neurorehabilitation therapists.

Kinesix's digital therapies utilize artificial intelligence and emerging virtual reality technologies to deliver personalized and functional exercises focused on hand, finger, trunk control, and balance recovery.



We have a versatile and intuitive platform that not only accelerates patient recovery but also transforms the efficiency of rehabilitation services, increasing therapeutic intensity and frequency at a lower cost, with a higher coverage and a greater adherence to treatment. at the same time, track and monitoring progression, and enable remote rehab treatments.

Our solution is certified:



CE marking (European)



Health Canada registration (Canada)



FDA (US) in process

KINESIX

Virtual Reality for Enhanced Recovery

Our Product

Target patients are:

Neurological Conditions:

Stroke
Traumatic brain injury
Multiple Sclerosis
Cerebral palsy
Spinal cord injury
Parkinson's
Neuropathies
Brachial plexus injury

Orthopedic Conditions:

Burns
Amputations
Arthritis
Fibromyalgia
Cervical and lumbar pain
Hand fractures
Joint injuries

Other Conditions:

Geriatric syndromes
Physical inactivity
Mental Health
Sedentary lifestyle

Features:

- Personalized treatment plans
- Relevant exercises for daily life
- 6 training modules
- Over 300 functional exercises
- Mirror therapy
- Real-time feedback
- Traceability of recorded data
- Web platform



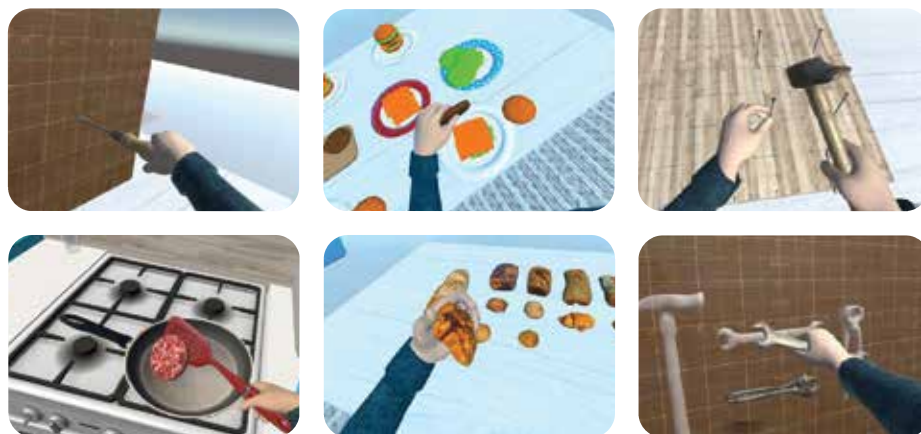
KINESIX VR

KINESIX

Virtual Reality for Enhanced Recovery

We have different training sessions distributed in **6 Modules** that include **more than 300 Functional Exercises**.

Adult Modules



Modules for Children



4

KINESIX

Virtual Reality for Enhanced Recovery

Gym 360°



Mobile App

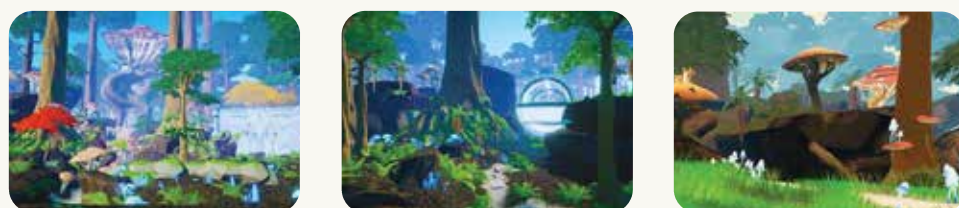


New Module - Alden XR Project

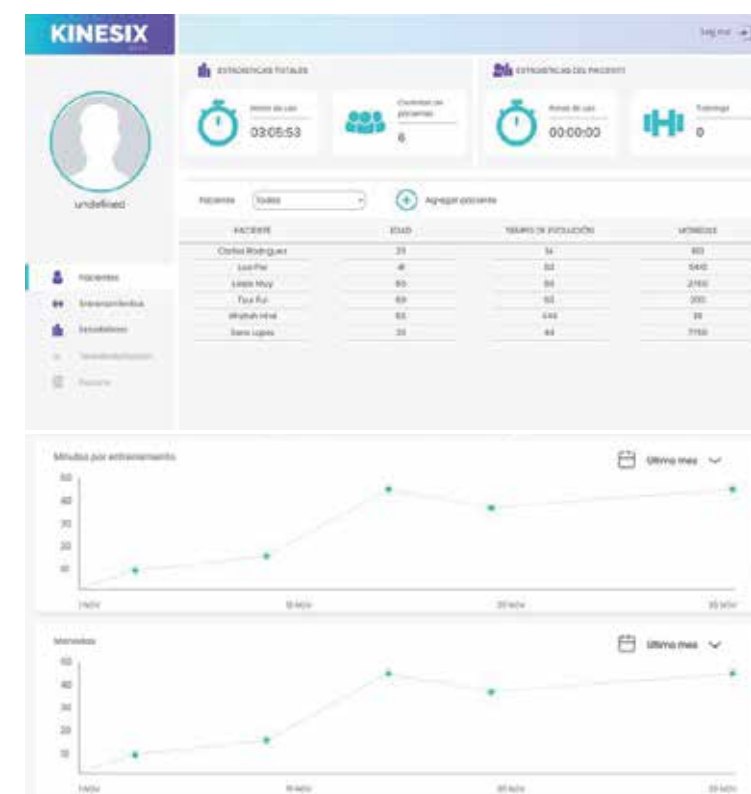


Presents an innovative immersive virtual reality module designed for distraction and pain management through positive contemplation combined with the power of virtual reality.

Based on the modulation of pain processing through the change of focus in controlled environments that reduce anxiety and stress. Alden invites you to a journey of calm and contemplation of unique digital landscapes.



Performance Monitoring Platform (BETA)



Data security and compliance policies

Our data is encrypted and secured by Amazon Web Service, complying with the regulations required by the European Community market and Health Canada.



We are currently working to become HIPAA compliant - Medical Data Security.

Acceptability of Kinesix VR for Neurorehabilitation

The results of our technical validation after the use of KINESIX VR in different neurorehabilitation centers in Spain, Chile, and Mexico by 40 users and healthcare professionals.



Provides additional value:
97.5%



More motivational:
92,5 %



Easy to integrate:
97.5%



Requires less assistance:
85 %

Testimonials



"My impression of using immersive virtual reality as a rehabilitation method was very good. What I felt was like I could do things that in real life I couldn't do. My brain was commanding things to my arm that under normal conditions I can't do."

Antonio M.
Patient - Spain



"Kinesix VR has surprised me from the first moment, especially because of its interface. Patients can do postural control gestures and many rehabilitation exercises. Its customization and metric records provide better rehabilitation for each patient."

Serafín Ortigueira
Director of Cefine Neurology - Spain



"I am very satisfied with the Kinesix rehabilitation system. It works in various stages of rehabilitation, such as in critically ill patients. In addition, the technology can be used in different environments, which helps patients to leave the hospital setting early."

Carolina Rivera
Medicine and Rehabilitation Physician - Chile

Neurofisiological Evidence

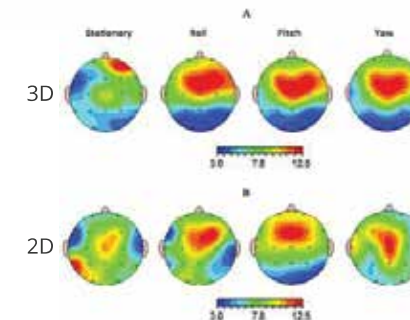
Immersive Virtual Reality VS Semi or Non-immersive Virtual Reality

Immersive virtual reality generates increased attention and improved perceptual-motor performance

POSSIBLE CAUSES

Physical characteristics	Psychological characteristics
External blocking	Increased sense of self-presence
Increased stereoscopic effect	Increased sense of environmental reality
Larger visual field size	Increased sense of interaction
Mobile visual perspective	

Li et al., 2020



Theta: 4-6 Hz.

Slobounov et al., 2014

USABILITY CHARACTERISTICS

Conclusions of scientific studies at the neurophysiological level using electroencephalography in RVI explain that there are:



Increased fronto-medial theta activity



Higher beta/theta ratio



Increased allocation of cognitive, motor and behavioral brain resources

ACADEMIC COGNITIVE SKILLS ASSESSMENT (CSA-ACAD)

The Academic Cognitive Skills Assessment (CSA-ACAD) is founded on the neuroscientific theory applied to learning that "The brain is the foundation of LEARNING", which applies not only to the academic learning but to emotional learning and general interpretation of the world that surrounds us. This assessment works to introduce the contribution of neuroscience to academic fields. The results come from the extensive bibliographic revision of scientific studies and advancements in neuro-imaging that show the relationship between academic subjects and cognitive strengths and weaknesses. This assessment was created by a multi-disciplinary team, made up of neuropsychologists, engineers, psychologists, doctors, designers, programmers, and scientists coordinated by the scientific team at CogniFit.

The Cognitive Skills Assessment Battery (CSA-PRO) is a complete cognitive test designed to provide resources to health professionals who work to exercise cognitive domains in people with or without pathologies, by using an online cognitive test.

This neurocognitive assessment tool helps evaluate a large range of cognitive skills, which will be explained in the following pages of this report. This assessment allows for a precise measurement of how the different brain areas work, by using cognitive tests specifically designed to exhaustively measure the mental-cognitive capacities of the individual. This battery has a reliability of .76 test-retest, with an average internal consistency

(Cronbach Alpha scale) of above .81.

MODEL EXPLANATION

Cognitive ability	Test-retest Reliability	Internal Reliabilities
Auditory perception	0.652	0.904
Contextual Memory	0.884	0.775
Divided Attention	0.866	0.85
Estimation	0.761	0.986
Focused Attention	1.0	0.905
Hand-eye Coordination	0.779	0.876
Inhibition	0.661	0.697
Naming	0.687	0.782
Non-verbal Memory	0.787	0.73
Phonological Short-term Memory	0.915	0.698
Planning	0.765	0.826
Processing Speed	0.888	0.764
Recognition	0.864	0.771
Response Time	0.873	0.821
Shifting	0.571	0.88
Short-Term Memory	0.853	0.721
Spatial Perception	0.611	0.907
Updating	0.726	0.842
Visual Perception	0.751	0.882
Visual Scanning	0.862	0.922
Visual Short-Term Memory	0.866	0.743
Width of Field of View	0.806	0.998
Working Memory	0.857	0.696

ACADEMIC COGNITIVE SKILLS ASSESSMENT (CSA-ACAD)

LOGIC

Logic is the ability to make conclusions and solve problems using available information. We use logic to solve problems and resolve conflicts.

Calculating and problem solving are different skills, which means that our brains have to work differently when faced with different tasks.

WRITING

Writing is a graphic representation of a spoken language, which uses drawn or recorded signs on a certain platform, like paper or, historically, rock. Writing allows us to communicate with one another and transmit information.

As a means of representation, writing is the systematic codification of graphic symbols that allow us to accurately register spoken language with regulated visual symbols.

We are going to talk about manual writing, which is essential for the development of certain areas of the brain.

Digital writing (typing) currently dominates classrooms and offices, but writing with pen and paper is much more beneficial for our brains.

READING

Reading is an activity that consists of interpreting and decoding a series of written symbols, whether it be mentally (silently) or out loud (orally).

This activity is characterized by the translation of symbols and letters into words and sentences with meaning.

Reading is enabling the interpretation and comprehension of written materials, evaluating them, and using them for our needs.

ORAL COMPREHENSION

Comprehension is the ability to understand ideas, objects, and the world around us.

Comprehension may be oral, read, or contextual (in daily life). The process for oral comprehension starts as listening or focused attention and extends to an understanding of written or spoken words.

Language is one of the most sophisticated functions of human beings, and it is what differentiates us from our historical ancestors. It allows us to communicate, convey messages, transmit knowledge, process information, and understand the world.

Oral comprehension is necessary in our everyday lives. Some examples of when we use oral comprehension in daily life are: in the classroom, talking with friends, watching TV, or listening to the radio.

MUSIC

It is decidedly easier to feel and play music than it is to explain it. However, it could be defined as the art of sensitively and logically organizing a combination of coherent sounds and silences, using the main fundamentals of melody, harmony, and rhythm, through complex psychological and emotional processes.