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Strolll® Rehab Instructions For Use (IFU)

Digital therapeutics software for Augmented Reality (AR) Glasses to provide fun, engaging and scalable rehabilitation exercise in clinic and at-home.



Instructions For Use (IFU)

The instructionsfor use describe the proper use of Strolll® Rehab Health IT software.

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REF

Software covered in this Instructions for Use:
STROLLL-REHAB-0001-ML2 Software version v4.n.n – Strolll Rehab AR Glasses: Magic Leap 2

UDI

Basic UDI-DI:
5065012458Strolll-RehabJZ

GMDN Code 63475 Neuromuscular rehabilitation software
EMDN Code Z12069092 Various physiotherapy and rehabilitation instruments - medical device software disease exercise software

MD UK CA CE Rx

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Important Safety Information

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Intended Use

The Strolll Rehab software platform is intended for adult patients with neuromotor impairments resulting from conditions such as Parkinson's disease, stroke, traumatic brain injury, multiple sclerosis and other neurological disorders affecting movement. It supports rehabilitation by providing motivation to perform physical exercises, helping patients train and regain neuromotor control including balance, cognitive, strength, speech, walking, and upper-limb functions through interactive digital content delivered via wearable augmented reality glasses.

Patients engage with the software through physical movements and speech, aiming to train neuromotor deficits, and enhance physical and cognitive-motor functions.

The software is intended to complement traditional rehabilitation and is used under the supervision of a therapist (synchronously or asynchronously). The Strolll Portal is used by healthcare professionals to manage patient therapy and oversee engagement

Strolll Rehab is not used for taking decisions with diagnosis or for therapeutic purposes

Intended Population

Strolll® Rehab is designed for adult patients aged 18 years and older with neuromotor deficits resulting from neurological conditions. It is suitable for individuals with mild to moderate mobility impairments who are able to participate in active physical or occupational rehabilitation programs.

Indications For Use

Strolll® Rehab is indicated for the rehabilitation of neuromotor impairments resulting from conditions such as Parkinson's disease, stroke, multiple sclerosis, traumatic brain injury, or other neurological or movement disorders affecting motor function, balance, or coordination.

Intended Users

Strolll® Rehab is intended to be used by licensed healthcare professionals, including physical therapists, occupational therapists, and rehabilitation specialists, for supervised therapy sessions in clinical settings.
It may also be prescribed for independent home-based rehabilitation when use is managed and monitored by a qualified healthcare professional.

Keep out of reach of children:
AR glasses are not a toy, keep out of reach of small children. Strolll Rehab is intended for adults aged 18 and older.

Volume:
Frequent or extended exposure to loud noises when using the headset can cause temporary or permanent hearing loss. Start the volume at a low level and increase the volume until you can comfortably hear the sound.

Obstructions:
Mixed Reality Glasses may distract you from and partially obstruct your view of the real world.

Environment:
Strolll AR glasses is recommended for indoor use only in the range 10-25°C. . Avoid direct sunlight.

Virtual Objects:
Remember that some objects you see in your mixed reality environment do not exist in the real environment. Do not attempt to sit on or use them for support.

Comfort:
Some people may experience discomfort such as nausea, disorientation, headache, fatigue, eye strain, or dry eyes when using AR glasses. Take regular breaks (10-15min break per hour), stop and rest if needed. If symptoms are severe or persist stop using the device and contact your healthcare professional.

Capability:
Choose an intensity level in line with your physical abilities, start at a low intensity and slowly increase when capable. Take breaks periodically and stop and rest if you experience any discomfort with your joints or muscles.

Fit:
Before using your AR glasses, ensure the glasses rest comfortably around your head, there is no discomfort.

Patient Profile

The patients cognitive health shall be considered by the therapist in charge.

The patient should have adequate visual fields to be able to see the images using prescription spectacles or may need to use prescription inserts to get the best experience.

The patient should be risk assessed by their healthcare professional before participating in a prescribed training or rehabilitation regime.

Contraindications:

This device is not to be used if you experience the following conditions total immobility, severe cognitive impairment, blindness, uncontrolled epilepsy.

Caregivers

The caregiver shall be able support the patient during use of the device.

Healthcare Professionals

The Healthcare Professional should assess the patient for suitability for using this device prior to prescription. The Healthcare Professional should be trained and competent in the use of this device. The Healthcare Professional should be trained in the safe use of Strolll Rehab prior to training a lay user. Healthcare Professionals can use the Strolll Portal to manage patient therapy and oversee engagement.

Residual Risks & Side Effects

Strolll is unaware of any undesirable residual risks or side effects associated with the use of this device. However, potential risks may include dizziness, balance disturbances, eye strain or fatigue, which should be monitored by healthcare professionals.

Intended Use Environment

Strolll Rehab is intended for use in a clinical rehabilitation hospitals, centers, outpatient clinics, physical therapy practices, occupational therapy practices, fitness/community centres, care homes, skilled nursing facilities (including residential and nursing homes) and home settings (under the prescription and remote supervision of a healthcare provider to ensure appropriate use and adherence to prescribed therapy plans).

Hallucinations:
The device may increase susceptibility to hallucinations due to flashing or moving lights and images. Discuss with your healthcare professional before using the device.

Photosensitive Seizures:
Some people may experience a seizure, loss of awareness or other conditions causing loss of consciousness due to flashing or moving lights or images. If you have a history of seizures consult your healthcare professional before using the device.

Implantables:
The augmented reality glasses contain magnets or electronic components that emit radio waves which may impede the operation of implanted medical devices. Discuss with your healthcare professional before using the device.

Instructions: Read Magic Leap or safety guide in addition to the Strolll Rehab IFU.

Damage: Do not use Magic Leap device if it has been damaged.

Skin Irritation: If your skin becomes irritated, stop using the AR glasses.

Fit:
Before using your AR glasses, ensure the glasses rest comfortably around your head, there is no discomfort. Consult the instruction guidance for correct fitment of glasses

Rapid movement or turning may lead to dizziness, motion sickness or disorientation, stop and rest if needed

Device Description

Strolll® Rehab by Strolll is a medical software application to help and improve mobility in states of physical impairment caused by neurological conditions such as Parkinson's disease. It uses augmented reality in a head-mounted virtual retinal display, presenting visual and audible stimulus to the user.
The aim is to modify gait and alleviation of neuromotor symptoms for people with neurological disorders to improve overall mobility and movement by prescribed therapeutic intervention lasting a recommended 10-60 minutes per session.
The software can be operated with a selection of audio, visual and physical gestures to offer the best experience and provides within app audio, textual and tutorial guidance to the users.

Strolll® Rehab comes pre-installed on your augmented reality hardware device (Magic Leap 2.)

Expected Clinical benefits

Overview

The Strolll® Rehab system provides interactive augmented-reality–based visual and auditory cueing as well as structured and gamified exercises to support neurorehabilitation of gait, balance, and cognitive-motor impairments.

The following expected clinical benefits are supported by published literature and internal clinical data.

Gait and Balance Training

- Use of augmented-reality (AR) cues within the Strolll® Rehab software has been shown to modulate gait parameters (step length, step height, walking speed, and cadence) in individuals with Parkinson's disease, with effects comparable to those achieved using real-world cues.
- AR-based cueing effectively reduces the number and duration of freezing-of-gait episodes during training
- AR-based dual-task training contributes to improved gait, balance and cognitive-motor performance.
- Strolll® allows clinicians to tailor cueing strategies and exercise progression to individual motor capacity and rehabilitation goals.

Exercise and Functional Rehabilitation

- High adherence to prescribed Strolll® Rehab sessions (104 %, 96 %, 113 %) has been demonstrated in home-based programs when sessions were overseen by a clinician or researcher, indicating good feasibility and engagement.
- A six-week home-based Strolll® Rehab program reduced walking-related fall risk in individuals with Parkinson's disease.
- Gamified, task-oriented exercises delivered through Strolll® can have generic, endurance-training related disease-modifying effects when performed regularly at appropriate intensity levels.
- Strolll® Rehab enables dual-task and cognitive-motor training, promoting gait, balance and cognitive-motor functioning.
- Strolll® provides a patient-centered, high-dose, and adaptable training experience that encourages adherence and supports functional recovery.
- Clinical evaluations have shown that Strolll® Rehab is safe, usable, and well-accepted by patients and therapists.

Evidence from clinical and qualitative investigations demonstrates that Strolll® Rehab delivers safe, engaging, and effective neurorehabilitation by promoting adherence, enabling individualized gait training and gamified exercises. supporting improvements in gait, balance and fall-risk outcomes in adults with neuromotor deficits/impairments.

How to operate your Magic leap



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Fitting your Magic Leap

The user should ensure correct fitting of the Magic Leap AR glasses prior to starting the application. If needed for patients with impaired visual fields, slot in the prescription lens inserts.



Glasses

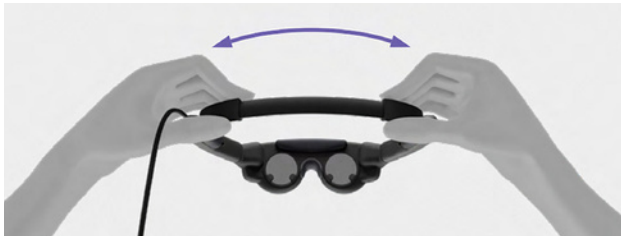
> Cables: Cables pose a potential tripping hazard or could become entangled; ensure they are secure



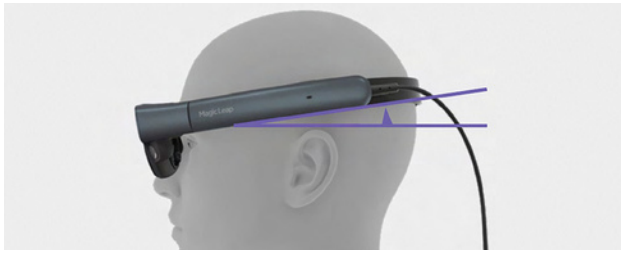
Compute Pack

Magic Leap 2 Device Apparatus

1. Start with your headset facing away from you and open the Headset like a pair of headphones by pulling apart the Back Band until it fits over your head. Be careful not to over expand the back band.



2. Unlike a pair of glasses, the Headset is not meant to sit directly on your ears. For the best experience, rest the front of the Headset on the bridge of your nose, with the Sidearms angled slightly above your ears.



3. Make sure the Cable is free and not tangled up in the back of the Headset. Secure the Headset by pushing the Back Band together with both hands.



4. Securing the compute pack using the shoulder strap. Clip the Shoulder Strap hooks to the Compute Pack slots. Wear the strap over your shoulder, just like a messenger bag. Adjust the strap length for optimal positioning and comfort.



How to operate your Magic Leap 2



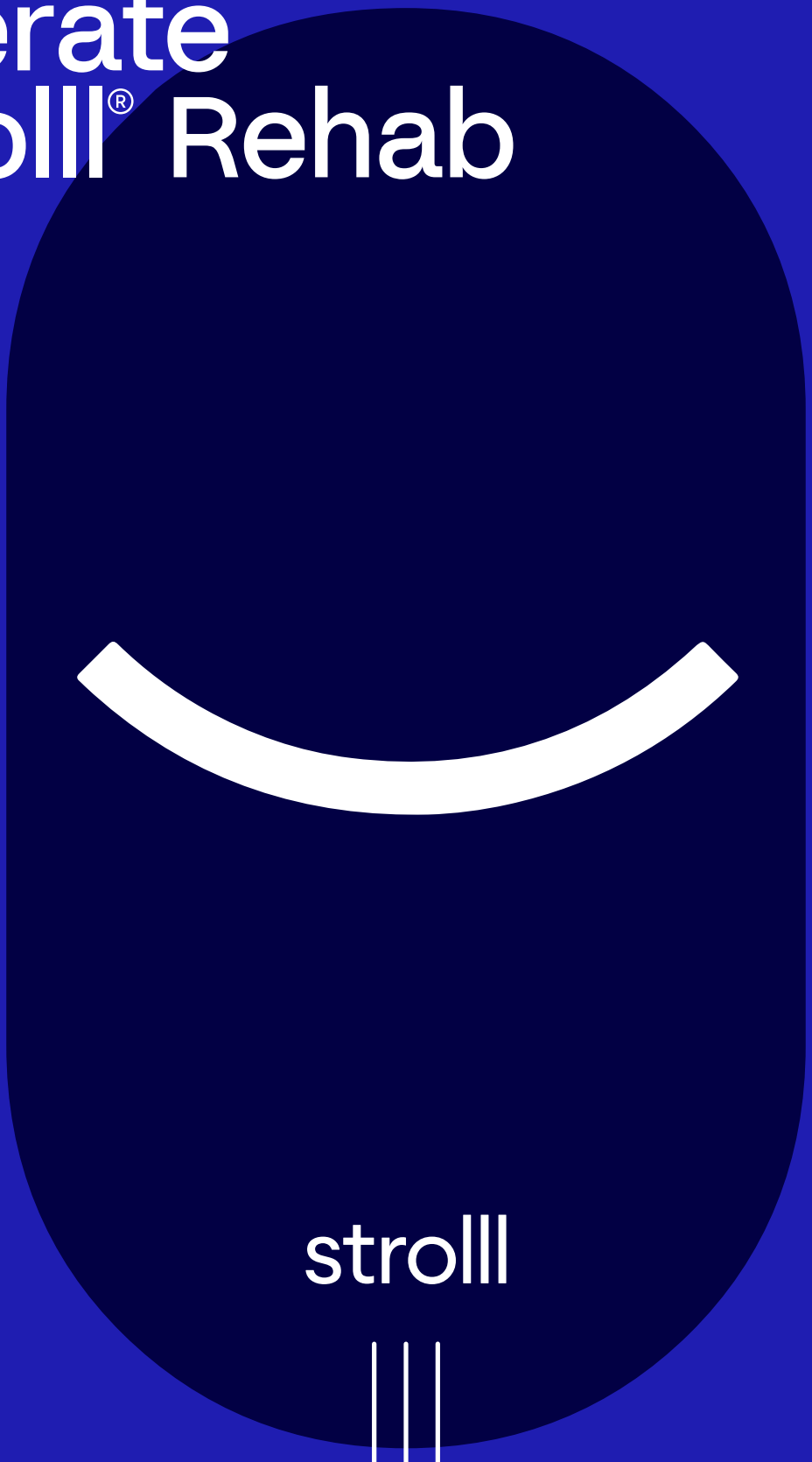
Turning on the glasses
Once you've fitted the glasses on your head hold down the button on the Compute Pack for a 3 second count. You should see LED lights appear on the Compute Pack to indicate the device has turned on.

Turning off the glasses
To turn off the glasses, simply hold down the button on the Compute Pack for a 3 second count. You should see LED lights appear indicating that the device is turning off. Return the device back to its storage case.

Turning on the Controller
If you have been given the controller with your device, pick it up and hold down the home button on the Hand Control until the LED light at the base of the controller turns on.

Turning off the Controller
To turn off the controller hold down the home button until the LED light at the base of the controller turns off.

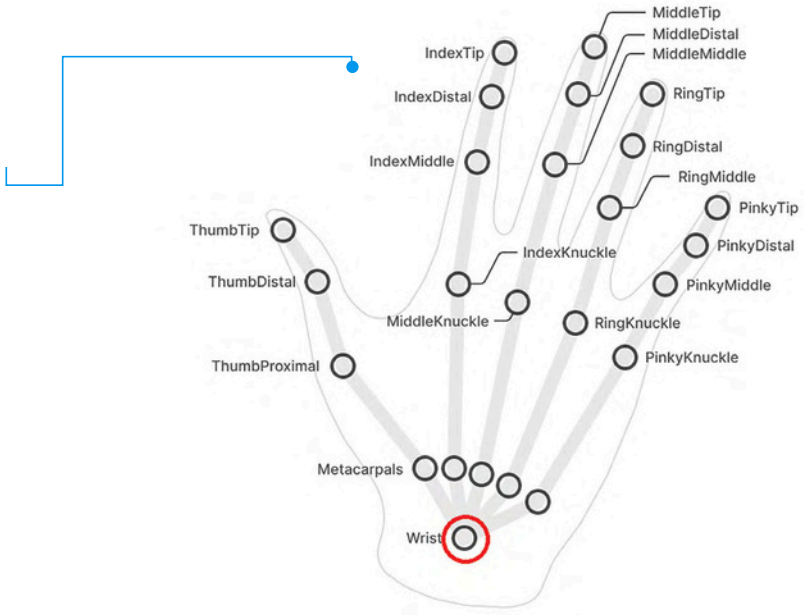
How to operate Strolll® Rehab



How to operate your Strolll® Rehab - Hand Tracking

The device has an array of cameras on the glasses to track your hands, which in turn means that you can use your hands to directly interact (touch, press, grab, punch) with digital content (holograms).

The device tracks a number of points on the hands as shown in the diagram on the right. You can press a button with your index finger, open hand or back of the hand. For other gestures like opening the menu (shown later in the instruction manual) or punching, ensure your hands are clearly visible in front of you so the cameras on the device can track and process the information from your hand movements for the best experience.



Lighting: Hand tracking requires good lighting in the room, so that the cameras can track your hands effectively. If your in a room that's not well lit, turn the lights on to improve the hand tracking experience.

Router:

A router and SIM card will be provided to connect your device to a cellular network.

Position the router in an area where the strongest phone signal is available in the location where Strolll Rehab® will be used.

Plug the router in and leave it switched on. The device will automatically connect to the network when it is turned on. Do not press any buttons on the router.

QR Scanning & User Login

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Getting Started

When you turn on the AR glasses, Strolll® Rehab will automatically start. Your first action will be to press “start” to begin.



Scan Your Strolll QR Codes

After pressing “start,” you will be prompted to scan QR code posters 1 & 2. These QR codes will be used to save your rehab space so that you only have to set up this area one time.

To scan your Strolll QR code posters, walk over and look at QR code poster 1 (anchor). After scanning the poster 1 (anchor), walk over and scan poster 2 (login). Your home menu will now appear over your QR code.

Optimal placement: QR code posters should be placed on the same wall at head height with approximately 2-4 meters in between them. There should be approximately one meter of open space to the left of the QR code.

Note: when scanning the QR code posters, you may see text prompts within the AR glasses to ensure you are in the correct position for scanning (“move right,””move left,” etc.).



Do not move the Strolll QR codes after scanning

It is extremely important that the Strolll QR code(s) is not moved. If moved, you will need to re-scan the room to ensure holographic content is in the correct position. Do not place the Strolll QR code(s) on surfaces which can move or change position like a door. The QR needs to be kept completely flat, no folds or creases.

Secure the Strolll QR codes at head height in a fixed position on the wall using a frame, masking tape, blue tack or other adhesive that won’t damage the wall.

Strolll QR codes can be downloaded from the Strolll Portal. When printing, the QR needs to be printed to the exact size at 100% scale.

Input Your PIN Number

After scanning your Strolll QR code poster(s), input your unique, 4-digit pin number and press Login. Your pin number can be found on the Strolll Portal or will be given to you by your healthcare provider.



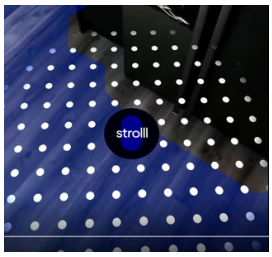
Room Scan & Rehab Space

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Creating Your New Rehab Space

Environment:
Use only in safe space that is appropriate for your activities. Avoid trip hazards, stairs, low ceilings, fragile or valuable items that could be damaged.

Strolll® Rehab works best if the room of intended use is correctly scanned. Scanning the room gives the augmented reality glasses information about the environment like the position of walls, ceilings, windows, furniture, objects and doorways to provide a safe space to complete rehabilitation exercises. You will first be required to complete your Floor height setup.



- Floor height dots will appear elevated above the floor (approx chest height) .
- Reach your hand out in front of you and lower it down onto the floor to bring the dots to ground level.
- Then press the green tick on the main menu to accept, or the bin icon to reset and try again.

·You will then be promoted to Choose Your Setup Method

Auto Setup

- Walk around the room, scanning floors, walls, and objects.
- The blue mesh shows usable space.
- Orange/red areas highlight objects and walls that will be excluded.
- Once finished, return to the menu and press the green checkmark/tick to confirm, or the bin icon to rescan.
- Green check/tick - A blue floor plan will now appear showing your rehab space.
- If you're happy, press the green check/tick to accept.

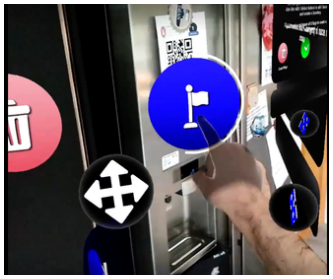


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You now have the option to

- Optional: Adjust the area or accept blue rehab space
- Press green tic to accept the blue rehab space – completed set up
  or
- Select "Add boundary flags" if you want to reduce the space.
- Place flags to limit the usable area as needed.
- Press Green check/tick to complete the edit process or trash icon to start again.

Manual Boundary Setup Option.



- A first flag will appear automatically.
- To add more flags, press and hold the blue flag icon. A white circle will gradually trace around the outside of the icon. Once the circle has completed a full loop, pull your hand away from the button and a new flag will appear.
- Move each flag into position buy grasping the circle icon with the four arrows within it.
- You need a minimum of 3 flags to create a rehab space.
- Add as many flags as needed to outline your space, avoiding obstacles.
- Check that the white floor boundary lines between each flag have not crossed and that the blue mesh remains within the training area. Once you are happy with the rehab space, press the green tick.

Editing flags

- Remove individual flags by pressing and holding the trash icon next to the flag you wish to delete.
- Or clear everything and start again using the main trash icon.

Floor Space Requirement

- In both setup methods, you'll see a floor space indicator in the top right corner of your home menu.
- Minimum required space: 4m²



Finishing Setup

- Once complete, press the home icon to return to your main menu.

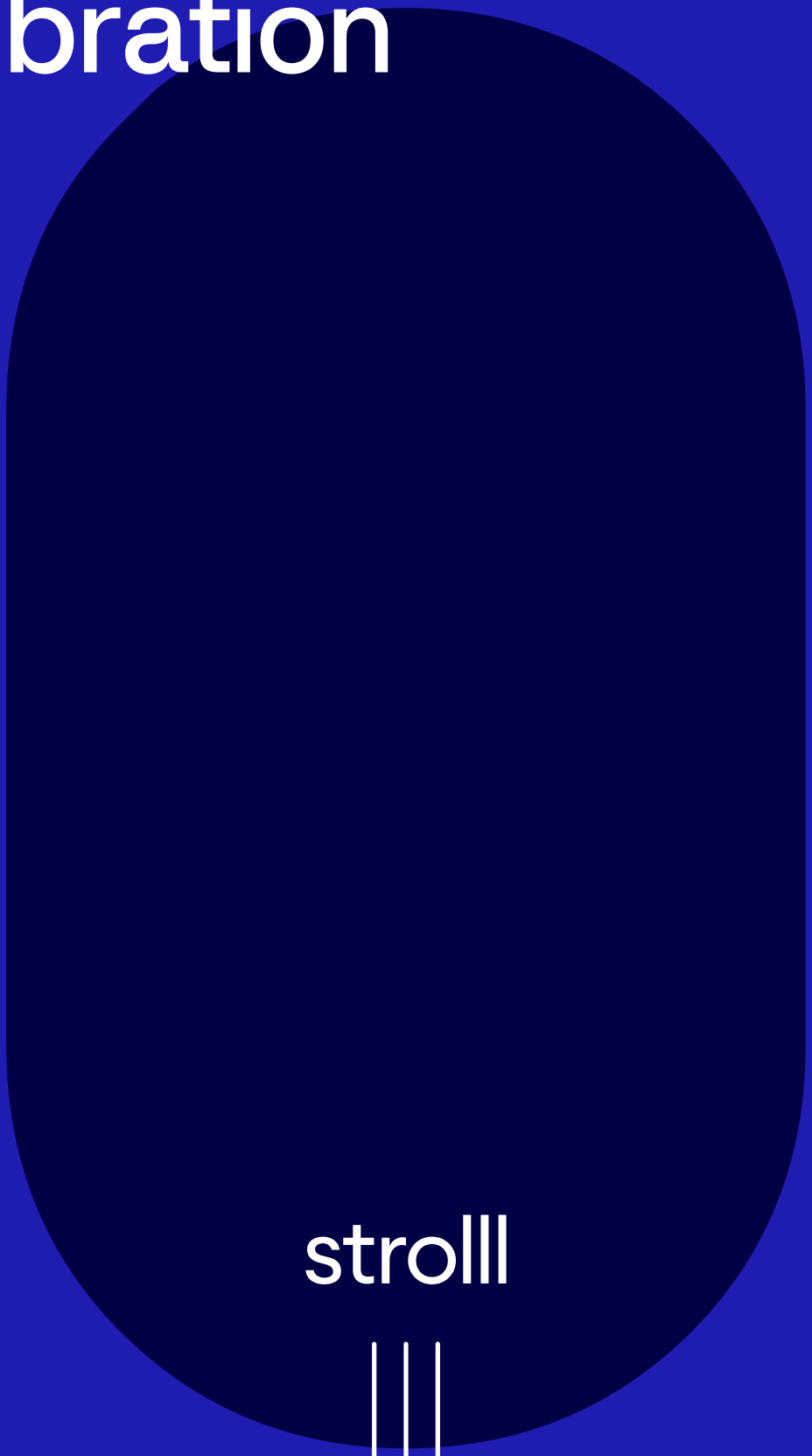
Resetting a Rehab Space

- To rescan your space, press the reset training area icon on the rehab menu.
- Then follow the steps above again
- To adjust the floor height, select the Floor Height button and follow the Floor Height Setup instructions above.

While scanning, you should see a blue mesh begin to cover your walls, floor and furniture as you look around.

Avoid direct sunlight. In brightly lit rooms, you may need to close your curtains, drapes or blinds for the room scanning process. Dark colors, mirrors and glass surfaces can affect the room scanning process. You may need to use a light-colored material to cover the surfaces while the device carries out the room scanning process. You need to walk around the room and cover the whole room with the blue mesh so the device can create a digital map of your room.

User Calibration



User Calibration for Rehabilitation Activities

When an account is used for the first time we need to calibrate the device to the user, this typically only needs to be completed once, after which the settings will be saved to your account (pin number).

The calibration process will automatically be prompted for each new account created after the initial login to strolll Rehab.

There are 3 calibrations that can be completed. Note: all calibrations do not have to be completed (you can skip any calibration by not completing or selecting it). If you need to reset a calibration, you can click the red garbage/delete button to reset the calibration and it will bring it back to "0."



Calibration Settings:

1. Standing Height
2. Seated Height
3. Squat Depth

*Calibrations can be skipped if not appropriate for the selected user.

Calibration

The first time logging in with a new PIN you will see the following message:
"Please complete either a standing or seated calibration to continue"

User assisted calibration:
For assisted calibration the HCP can facilitate the process for the patient by pressing the buttons on their menu To do so, you must connect to your patient (see "Device Link" section).

Once connected, you can assist your patient with their calibrations by selecting "Calibrate" from the home menu.

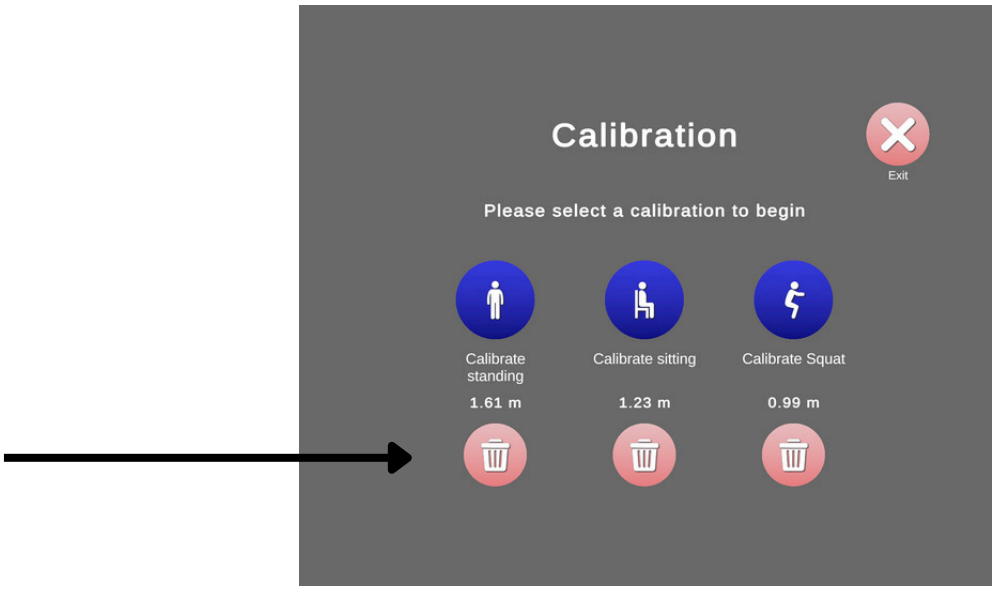
Now, you can select which calibration(s) and in which order you wish your patients to complete this process (standing, sitting, squat).

Standing Height Calibration:
- Select the blue "calibrate standing" icon. Have your patient stand up straight
- You will see the calibration in meters

Seated Height Calibration:
- You will need a chair for this. Have the patient sit and select the blue "calibrate sitting" icon

Squat Depth Calibration:
- If you are having your patient complete a squat, press the blue "calibrate squat" button to begin, then perform a squat, then press the button again to save it
- When performing the squat, the depth of the squat should be at a safe degree and should also be repeatable.
- You can skip this calibration all together if the patient cannot perform a squat.

If you need to recalibrate:
If you need to reset any of the calibrations, you can click the red delete/garbage button to reset the calibration and then complete it again.



Home Menu



Home Menu (Healthcare professional)

After completing the room scanning and rehab space set-up, the home menu will appear in the location of the Strolll login QR code.

To the left of the Strolll login QR code, the main menu will appear.



Home Menu (Patient)

If you've been prescribed a device as a patient, your home menu and main menu will look a little different. Your main menu will show your prescribed session, which you can begin by simply selecting the icon with your hand.



Home Menu Options

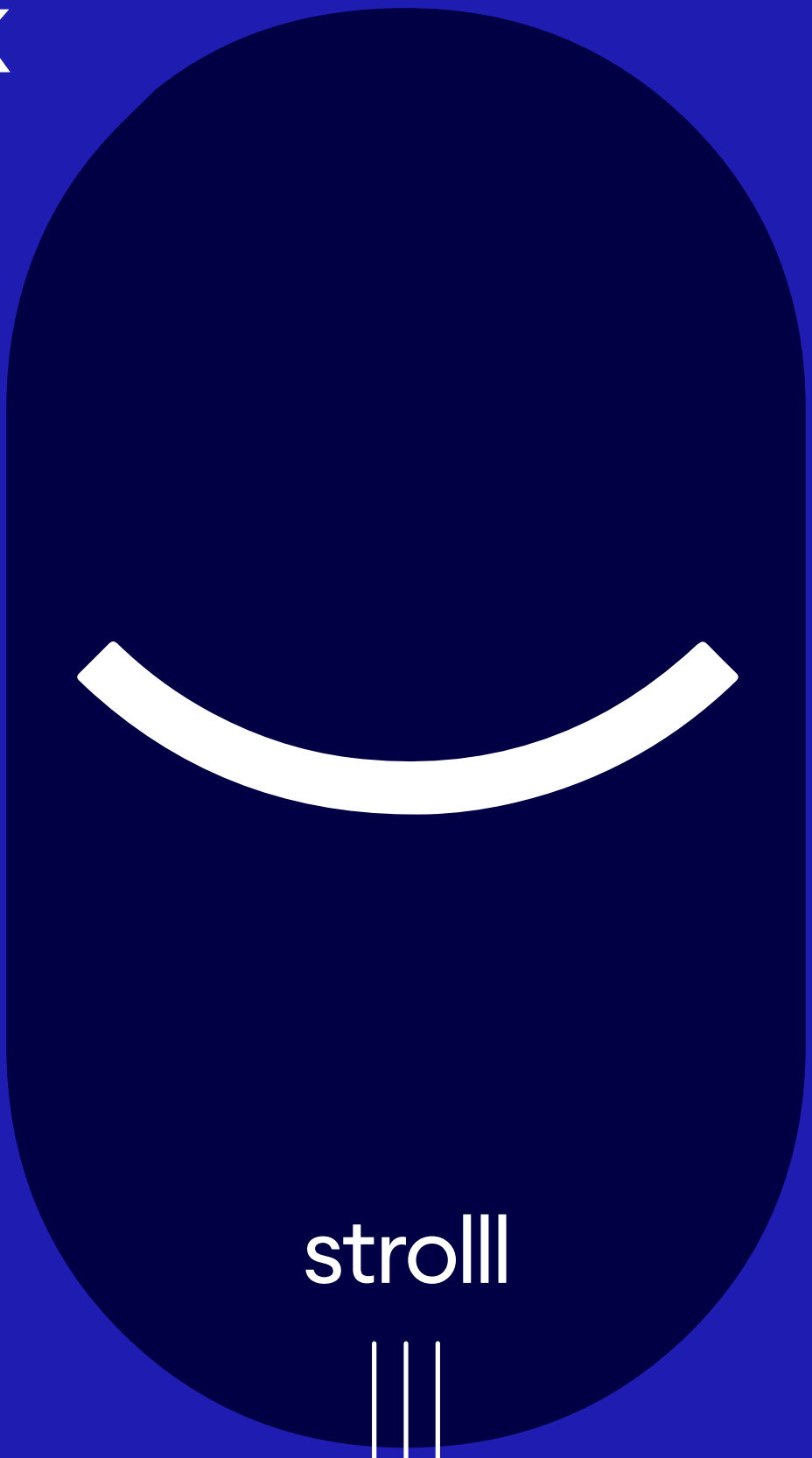
- **Wifi Symbol:** view here for the status of your WiFi connectivity. The icon shows signal strength as low, medium, or high
- **Battery Status:** view here for the estimated charge time remaining on your glasses. A colour indicator (green/amber/red) shows charge status at a glance.
- **Settings:** select here to locate restart app button, change language and navigate to device settings or software labels.
- **Logout:** select here to logout of the software.
- **Home**: select here to return to the home menu.
- **Device Link:** select here to connect to another device.
- **Calibration:** select here to view or modify standing height, sitting height, and/or squat depth.
- **Rehab Space:** select here to edit floor height, edit boundary flags, or reset rehab space.
- **Rescan**: select here to rescan the Strolll login and anchor QR codes.
- **Connection Status:** select here to enable or disable device link.



Rehab Space

- **Floor height:** select here to view floor height and modify as needed.
- **Edit boundary flags:** select here to view the currently scanned rehab space.
- **Reset rehab space:** select here to complete the full rehab space scanning process (set floor height; manual room set up or automatic scan of space).

Device Link



HCP / Patient Device Link Instructions

HCP Device

1. Power on the device.
2. Press the Strolll AR Start button.
3. Select your language (press the appropriate flag).
4. Scan the QR codes.
5. Enter the 4-digit PIN → press Login. (green check)
6. You should now see the Welcome User screen displaying:

   "No patients are connected."
   *Stay on this screen for now.

Patient Device

1. Power on the device.
2. Press the Strolll AR Start button.
3. Select your language (press the appropriate flag).
4. Scan the QR codes.
5. The Login screen will now appear, waiting for the PIN to be entered. *Stay here for the next step.

Back on HCP Device

1. On the HCP Home menu, select Device Link.
2. The device name (STxxx) will appear in a blue circle. Tap the blue circle to connect the two devices.
3. You can now either Create Patient Account or Select Patient Account. Please see the relevant section below for full instructions.

Once connected, three new options will appear under User 1:

- Leave Session
- Create Account
- Select Patient Account



Button Functions:

Leave Session

- Disconnects the HCP from the currently connected patient.
- The patient can then continue their session independently or log out of the app.

Create User

- Select this to generate a new patient profile in Strolll® Rehab and the profile is automatically added to the web portal. Once generated, press the green tick.
- The app assigns a random name, so you'll need to update it in the portal later with the correct patient identifier (e.g. name, clinic number, etc.).

Login User

- Allows you to select an existing patient from your caseload displayed on screen and log them in to start a new session. Simply select their name from the list and press the green tick.

Devices not appearing as available:
Ensure both devices are connected to the same Wi-Fi network.

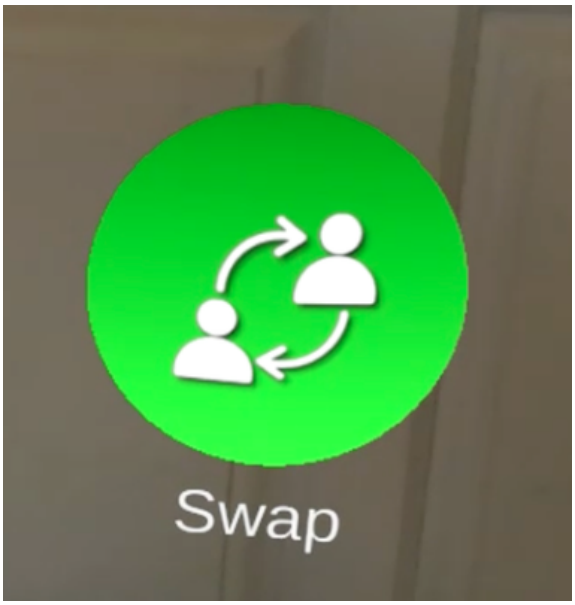
Device Link - User Identification above patient and HCP heads

Green: this colour circle indicates the active user. When engaged in a rehabilitation game, the content will respond to this user only.

Blue: this colour circle indicates the inactive user or observing user (will appear as 'spectator')

Device Link - Active User Swap (function only available to an HCP)

To swap the the active user, simply press the swap icon above the patient's head or you can find the swap icon on your home, main menu or activity menu.



Main Menu



Main Menu (Healthcare Professional)

The main menu for a healthcare option will display the following two options:

1. Gait Training
2. Rehab Exercises
3. Assessments (Coming Soon!)



Gait Training:

Selecting Gait Training opens the Activity menu, from which you can access Track Settings and Cue Settings.

Track Settings:

- Choose your track shape (Line, Loop, or Figure 8),
- Adjust track layout using the points to customise the shape (your configuration is remembered automatically for next time)
- switch walking direction
- reset to the default layout
- turn On/Off an optional boundary Wall.



Cue Setting

- Choose a cue type (Lines, Balance Beam, foot prints, Stepping Stones, audio, Balloon, Speed Cue)
- Adjust cue specific; e.g. step length, line width, line thickness, and step spacing.



Rehab:

This option will take you to the library of rehabilitation exercise activities which can be used in clinic and prescribed to patients for independent, home-based rehab.

Assessments:

Coming soon!

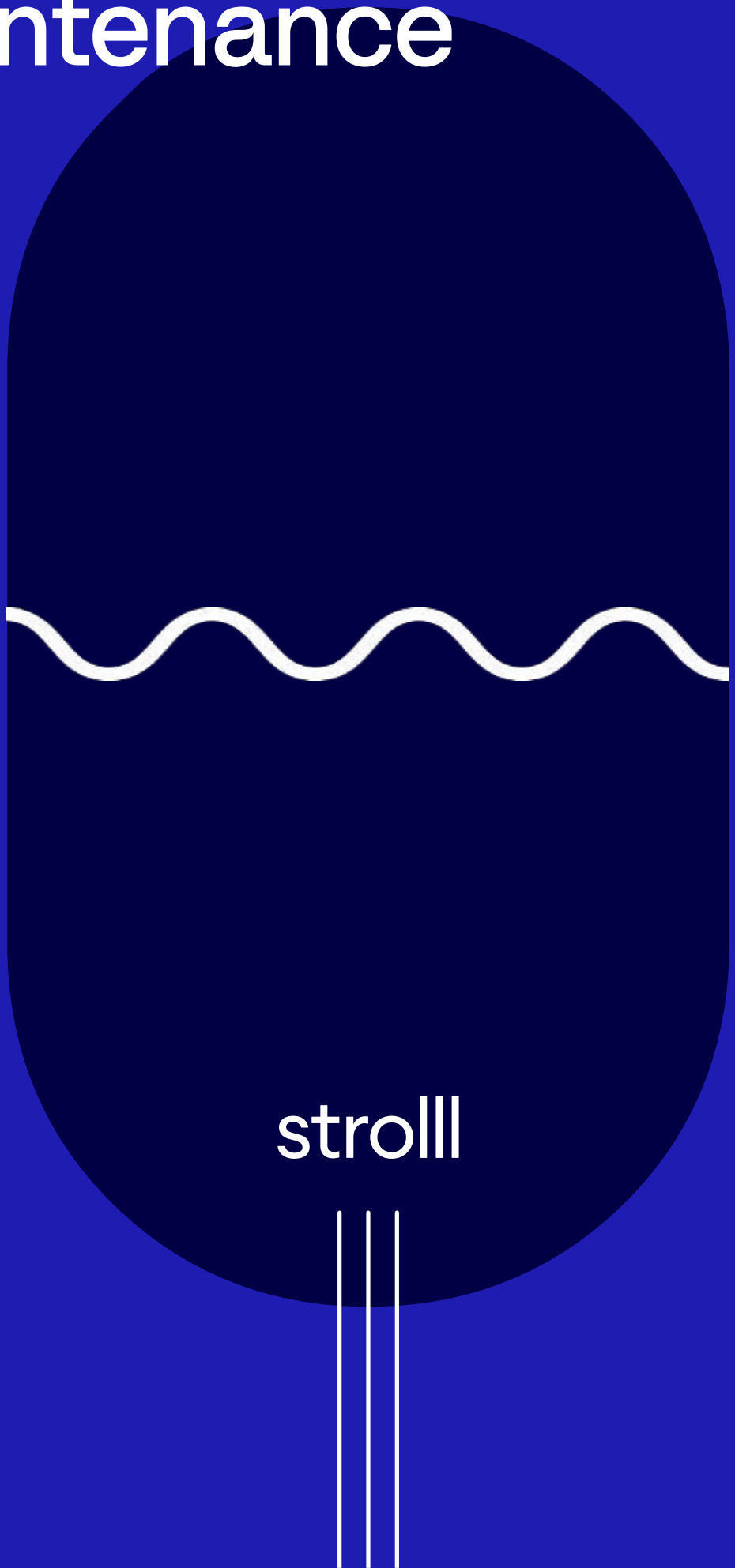
Main Menu (Patient)

The main menu for a patient will only display the prescribed session.



To engage in an option from the menu, simply select it by touching it with your index finger.

Storage & Maintenance



Maintenance Information

Cleaning your augmented reality device

To remove any build-up of loose dirt or dust, gently wipe the lens with a dry lint free microfiber cloth.
To sanitize the device use alcohol or antibacterial “sani” wipes on the surface of the AR glasses.
Never submerge any device into water to clean.

Uvisan Cabinet:

If you have purchased a UVisan cabinet with your devices simply place your AR headset into the Uvisan cabinet to disinfect, charge and store.

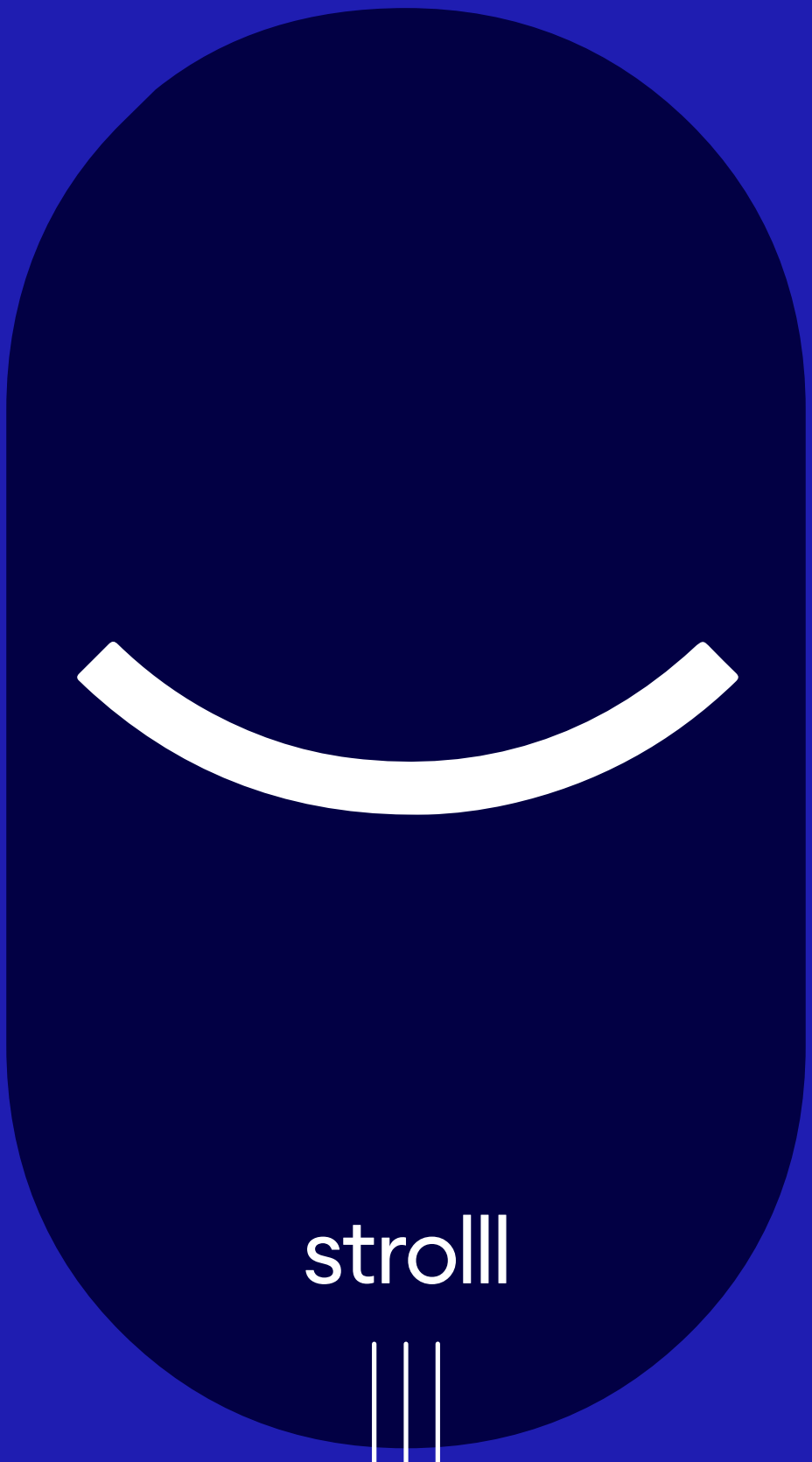
Storage and Disposal

Store the headset in the case provided. Disposal in accordance with the headset manufacturers safety guide (WEEE).

Decommissioning

Personal data is not stored on the AR glasses. Go to the Strolll Portal to archive the patient. Data is retained in accordance with the Privacy Policy. Follow the cleaning instructions. Return to Strolll in accordance with your agreement.

Troubleshooting



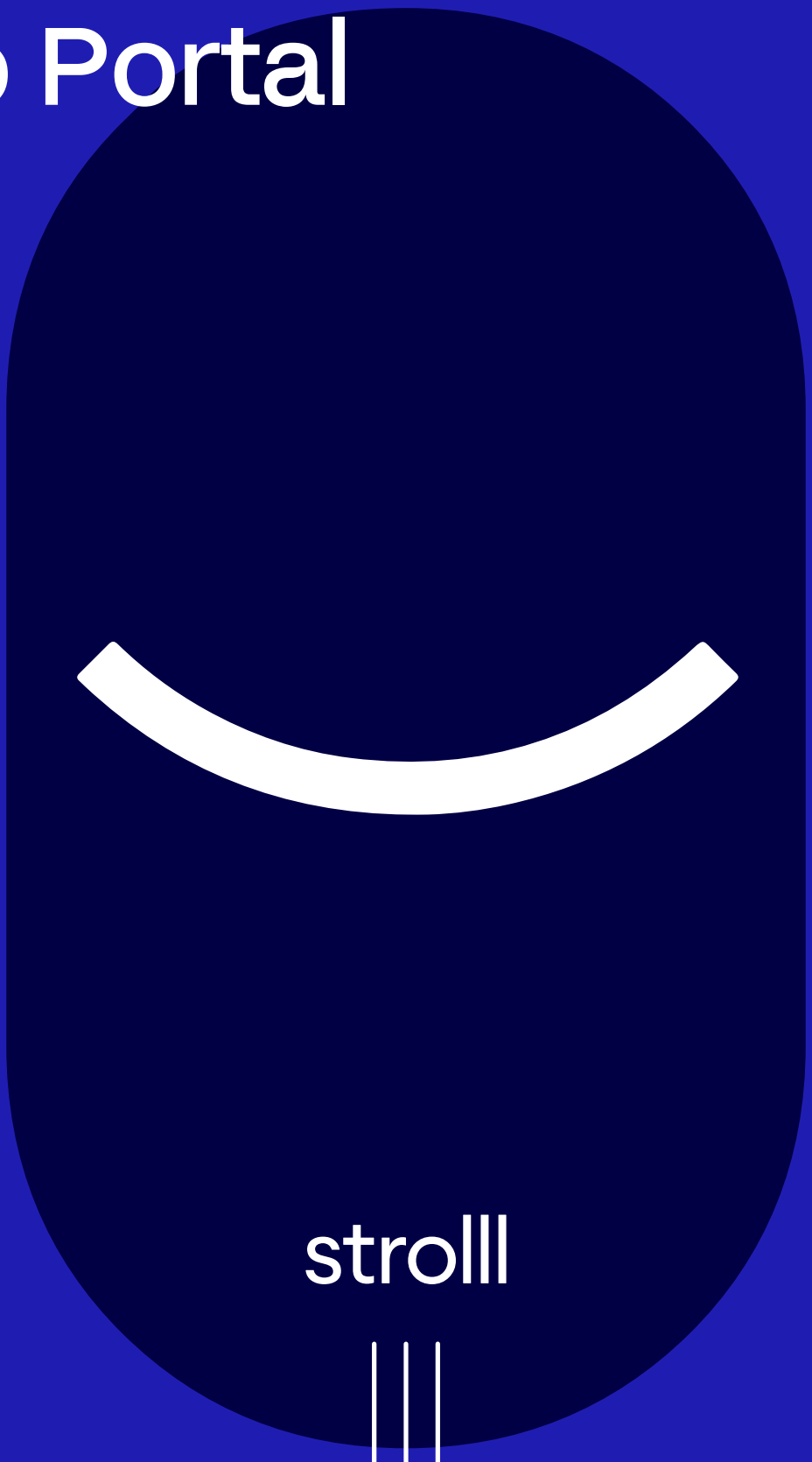
Trouble Shooting

If you experience any technical difficulties, please contact us at support@strolll.co or USA +1 440-201-4074 or UK +44 20 45584295 . You may also contact your prescribing healthcare professional.

For the latest information please visit www.strolll.co. For the latest version of the instructions for use or quick guide, contact customerservice@strolll.co or download from the Strolll Portal.

Possible technical difficulties include: inability to sign in with your pin, content appearing in walls/furniture, apps crashing.

Healthcare Professional Web Portal



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Overview

The Strolll Web Portal used by healthcare professionals to manage patient therapy and oversee engagement.

- Role based access control with multi-factor authentication
- Clinic overview: an organizational view of Strolll usage
- Patient program data: Review the adherence and performance data from patients
- Program builder: Build custom programs and templates for your patients. Assign activities and select game settings to tailor the rehabilitation to your patient (See How to Build a Program)
- Patient schedule: Create an exercise program for your patient and assign it to the days that you select by simply dragging and dropping it into the schedule (See How to Schedule a Program)
- Patient Statistics: View patient adherence and performance data to easily review trends in data over time
- Admin: Add/edit other HCPs. Your AR glasses devices, QR codes and routers will be displayed here.
- Patient details: View and edit patient details, reset PIN number, create QR codes and view their data summary
- Account Page: View and edit your personal profile, reset PIN, reset password and choose your language
- Clinical Assessments: Manually record clinical assessment results, charts are displayed to view outcome measures over a period of time
- Help and Feedback: Download the IFU or Quick Guide from here. You can submit feedback or find our support contact details.

How to Build a Program

To create a program, navigate to a specific patient and select the “Program Builder” tab. Here, you can design a program that includes the desired games. You can also modify the settings within each game.

To add a game to the program, simply select the “+” icon or drag and drop the game into an open box on the right hand side. Once the game has been added, the settings can be modified at the HCP’s discretion.

To learn more about a game, you can select the “i” icon located next to the title of the game. By selecting the icon you can view the following details pertaining to the game: video and image, description, settings, and more.

Note: you must name your program in order to save it

Other options:

- Template: check this box to make the program a template to quickly add to the schedule of another patient.
- Replay: check this box to allow the home user to repeat the program multiple times in a single day.

How to Schedule a Program

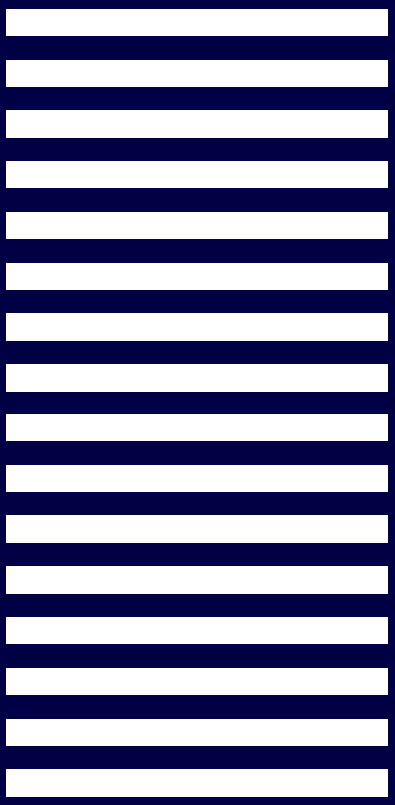
To schedule a program, navigate to a specific patient and select the “Schedule tab. Here, you can prescribe a previously created program to the desired section of the page: specific date, prescribed (unassigned day), and/or backup program. You can also create a new program by selecting “Create a Program.” See the previous page for more details on this.

To add a program, simply drag and drop the program into the desired section:

- Specific date: programs that are assigned to a specific date are to be completed on the date assigned.
- Prescribed (unassigned day): programs in this section can be completed on any day within that particular week. If no program is assigned to a specific day and there are programs available for completion in this box.
    - In this section, you can choose to set the frequency from 1x per week to 7x per week.
- Backup program: programs here are presented to user when they have nothing programmed for the day and there are no programs left in the Unassigned Day box.

Note: you can modify the preferred view (1 week to 4 weeks) and the dates in the upper right hand corner.

Technical Description



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Headset

The Strolll® Rehab application is suitable for use with Magic Leap 2 AR glasses. Read Magic Leap safety guide in addition to the Strolll Rehab IFU

Magic Leap safety guide

Performance Characteristics

Performance: 60Hz display refresh rate
Robustness: 99% crash free sessions

Network Requirements

Protocol	Port(s)	Direction	Requirement
TCP	443	Outbound	Required
TCP	4530-4533	Outbound	Required
UDP	5055-5058	Outbound	Required

Bandwidth and Latency Requirements

Requirement	Minimum
Download bandwidth	20 Mbps
Upload bandwidth	20 Mbps
Latency / ping	≤ 100 ms

Maintenance Restrictions

Software updates will be performed automatically when there is an available internet connection.

Environment:
Strolll AR glasses are recommended for indoor use only in the range 10-25°C. Avoid direct sunlight

Keep Out Of Reach Of Children:
AR glasses are not a toy, keep out of reach of small children. Strolll Rehab is intended for adults aged 18 and older

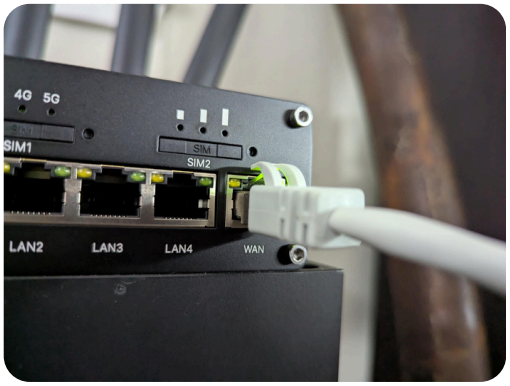
Prescription Only:
Federal law restricts this device to sale by or on the order of a physician

Security Notes

All data transmitted between Strolll devices, the cloud platform, and the Strolll Web Portal is encrypted in transit using TLS 1.3. Data at rest is encrypted using AES-256.
Strolll devices are remotely managed by Strolll. Software patches and firmware updates are managed remotely by Strolll and do not require local IT interaction.

How to Connect to your I.T. Network





Security Incidence

In the event of a security integrity breach resulting in modification of the application, the application is designed to cease operation and will not run. Under such circumstances, the user must contact their prescribing healthcare professional or Strolll directly on Cyberit@Strolll.co for guidance and support.

A failure of the IT network infrastructure would not present a risk to patient safety.

Regulatory Symbols Used In Labeling And Directions For Use

For further information about the Strolll Rehab Health Software application refer to the settings screen within the application. An electronic copy of the directions for use can be obtained by downloading from the Strolll Portal.

Any serious incident that has occurred in relation to the device should be reported to Strolll and the competent authority of the member state in which the user is established.



Warning:
Indicates a hazard that could cause severe personal injury,death, or substantial property damage if ignored.



Caution:
Indicates that caution is necessary when operating the device or control close to where the symbol is placed, or to indicate that the current situation needs operator awareness or operator action to avoid undesirable consequences. A hazard that could cause minor personal injury, or property damage if ignored.



Manufacturer:
Indicates the medical device manufacturer.



EU Rep:
Authorized representative in the European Community/European Union.



Catalogue Number:
Indicates the manufacturer's catalogue number so that the medical device can be identified.



Date of Manufacture:
Indicates the date when the medical device was manufactured.



Batch Code:
Indicates the manufacturer's batch code so that the batch or lot can be identified



Unique Device Identifier
Indicates a carrier that contains Unique Device Identifier information



Consult Instructions For Use:
Indicates the need for the user to consult the electronic instructions for use.



UKCA:
UK Conformity Assessed



CE:
European Conformity Assessed



Medical Device:
Indicates the item is a medical device.



Prescription Only:
Federal law restricts this device to sale by or on the order of a physician.

Disclaimer

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