AxIT

Quick Start Guide and Tour

Get to know your devices!

Green LED
Activity Indicator

Red LED
Charging Indicator

1

2

3

USB
Charging Port
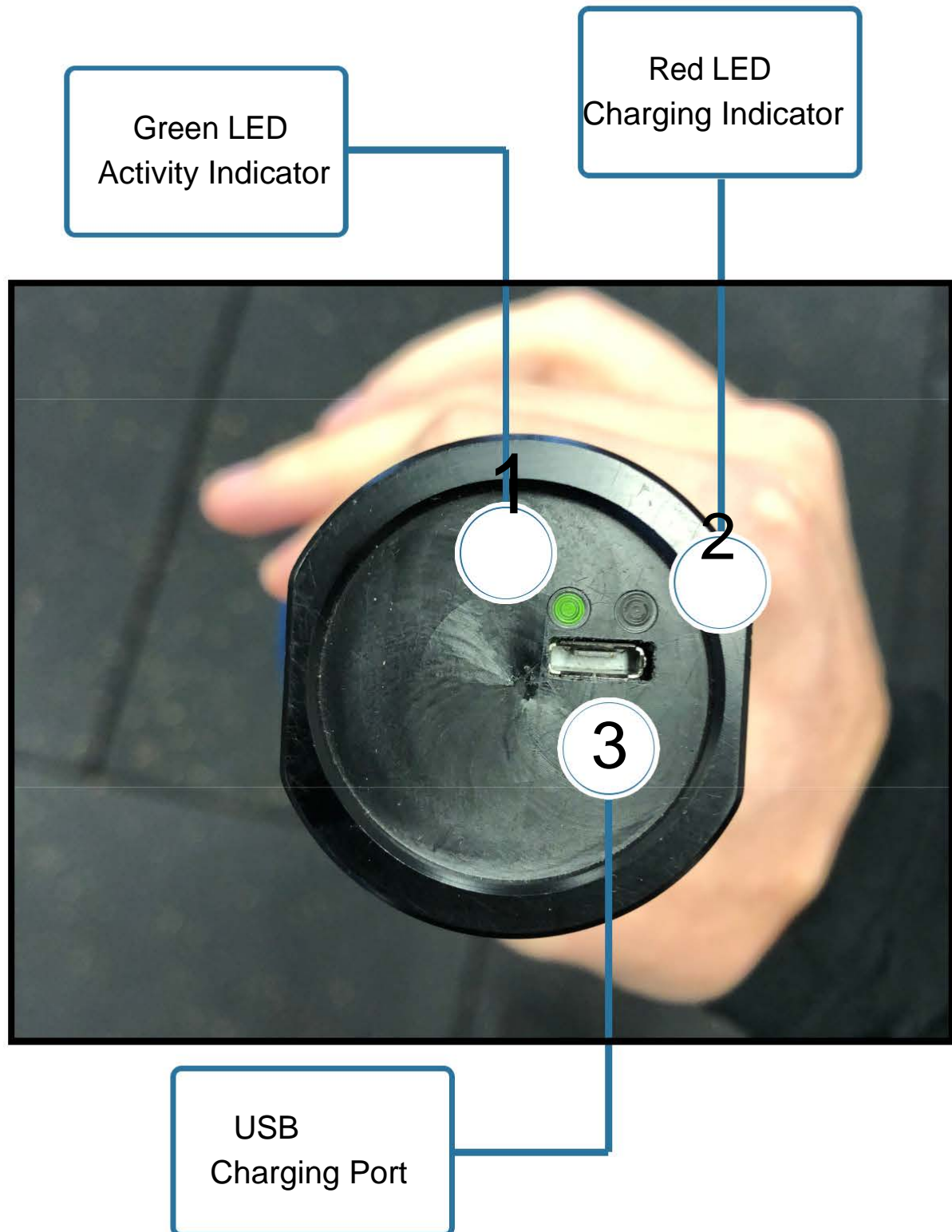
Setting up your AxIT App

1/ Turn on your tablet and unlock the home screen by using an 'S' pattern

2/ Once unlocked, find the AxIT App located on the home screen and tap to open the app

3/ Log-in to your AxIT App with the email address and your password you signed up with.

Setting up your AxIT App

4/ Click the ⚙ button in the top right corner to open the Settings

5/ On the left hand side of the screen is the list of settings pages (see Guide To Settings for details on these). Click the 🗄 button to open the Database management page

6/ Set-up your backup and Google Account. Click on the "Choose Account" button on the right hand side of the Database management page, and add your Google-based account. This will enable you to save backup to your Google account's Drive so you won't lose your data if your tablet is lost, stolen or damaged.

Logging into your Google account here will also log you into the Google Playstore on the tablet for app updates, so that you always have the latest and greatest AxIT features!

Check your devices

1/ Your AxIT devices are always in 'on mode' and ready to use when charged – there is no power button. Firstly, confirm that the devices are on by checking that the green LED (1) is blinking once intermittently.

2/ If any of the AxIT devices are not blinking, they may need to be charged via the USB port on the device (3) and the USB charger provided.

You can see the charge status of your devices in the tablet notifications by swiping down from the top of the tablet. To update the battery charge status of a particular device, tap on its icon in the notification menu.
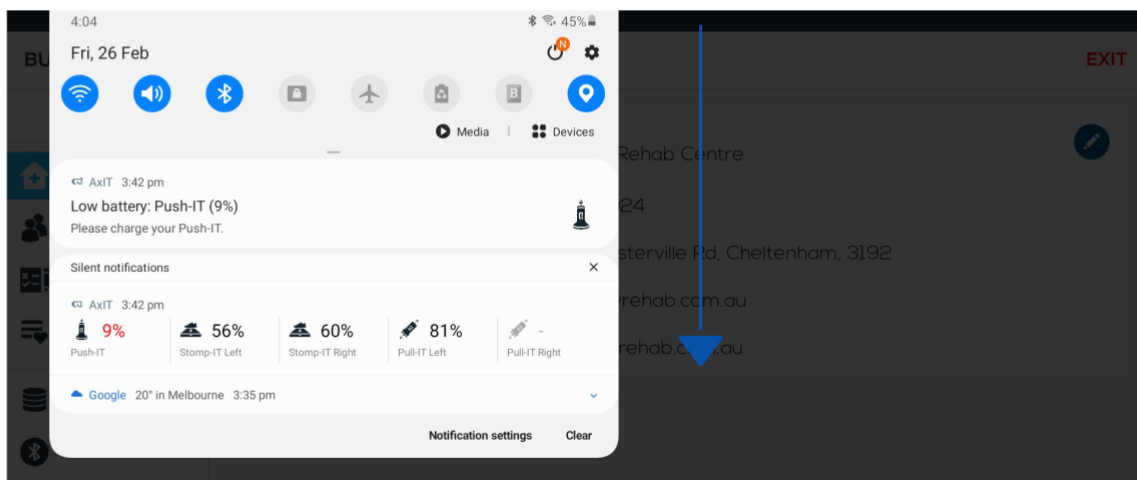
Note - the devices will not operate whilst charging.

You are ready to AxIT!

You are now ready to start using the world's most complete assessment system.

Tap "New Client" to create a new client profile and start testing.

Quick steps to get the most out of your AxIT system

Step 1: Log into the AxIT online portal at www.strengthbynumbers.com/login with the email and password you created when you purchased the AxIT System (this is different to your AxIT app login)
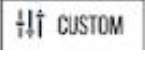
Step 2: Complete the online training in the AxIT Training Portal

Step 3: Join and ask questions in the AxIT Allies Facebook Community

Step 4: Head to the AxIT Promo Portal to find lots of material to help you promote the AxIT system in your community.

If you have any problems, tap "Need Help?" ❓ on the front page of the AxIT app or log-in to the AxIT Help Centre at www.strengthbynumbers.com/login for step by step solutions to all of our most common questions. You can also arrange a time to speak to our support team if you can't find the answer you need in the AxIT Help Centre. ---

Guide to the Settings Page

🏠	This is where you can set up your business details including add a logo to be displayed on all reports.
👥	This is where you can see the Clients that have been saved in the system, edit or delete their details.
☑	This is where you can duplicate, rename and create custom variations of tests for your AxIT Testing.
≡♥	This is where you can set-up your own Custom Playlists of selected tests to streamline your testing. These will appear in the ⫴ CUSTOM tab in the Session playlist selection page for use.
🗄	This is where you can set-up and restore a database backup using a Google-based account.
✳	This is where you can see the devices which are currently set-up in your system. You can check connection and calibrate the devices here if needed.
ⓘ	This page provides system and account information regarding your AxIT Software.

⚠ ATTENTION ⚠

Always inspect devices to ensure they are in proper working order prior to each use to ensure safe operation and longevity of your devices.

Do not exceed the device load capacities as shown on page two of this manual and in the AxIT app as permanent device damage may occur.

REGULATORY INFORMATION

STOMP-2
FCC ID: 2A733-STOMP-2
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

You can access regulatory details of your products at: www.strengthbynumbers.com/pages/regulatory.

Warning: Any changes or modifications not expressively approved by the grantee could void the user's authority to operate this equipment