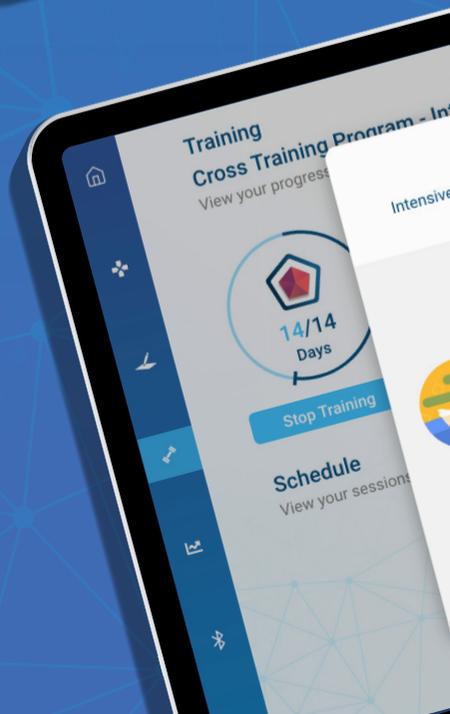
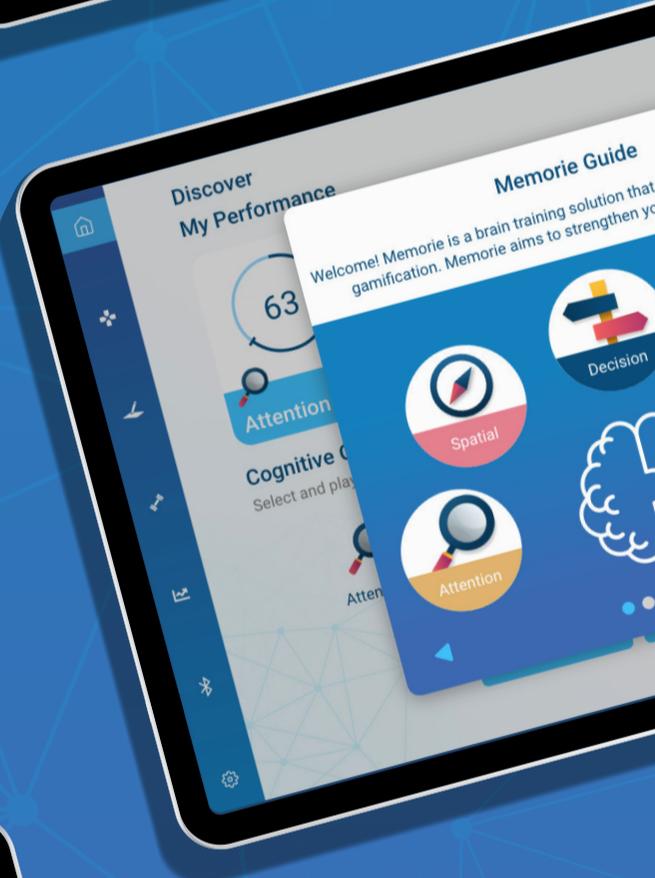
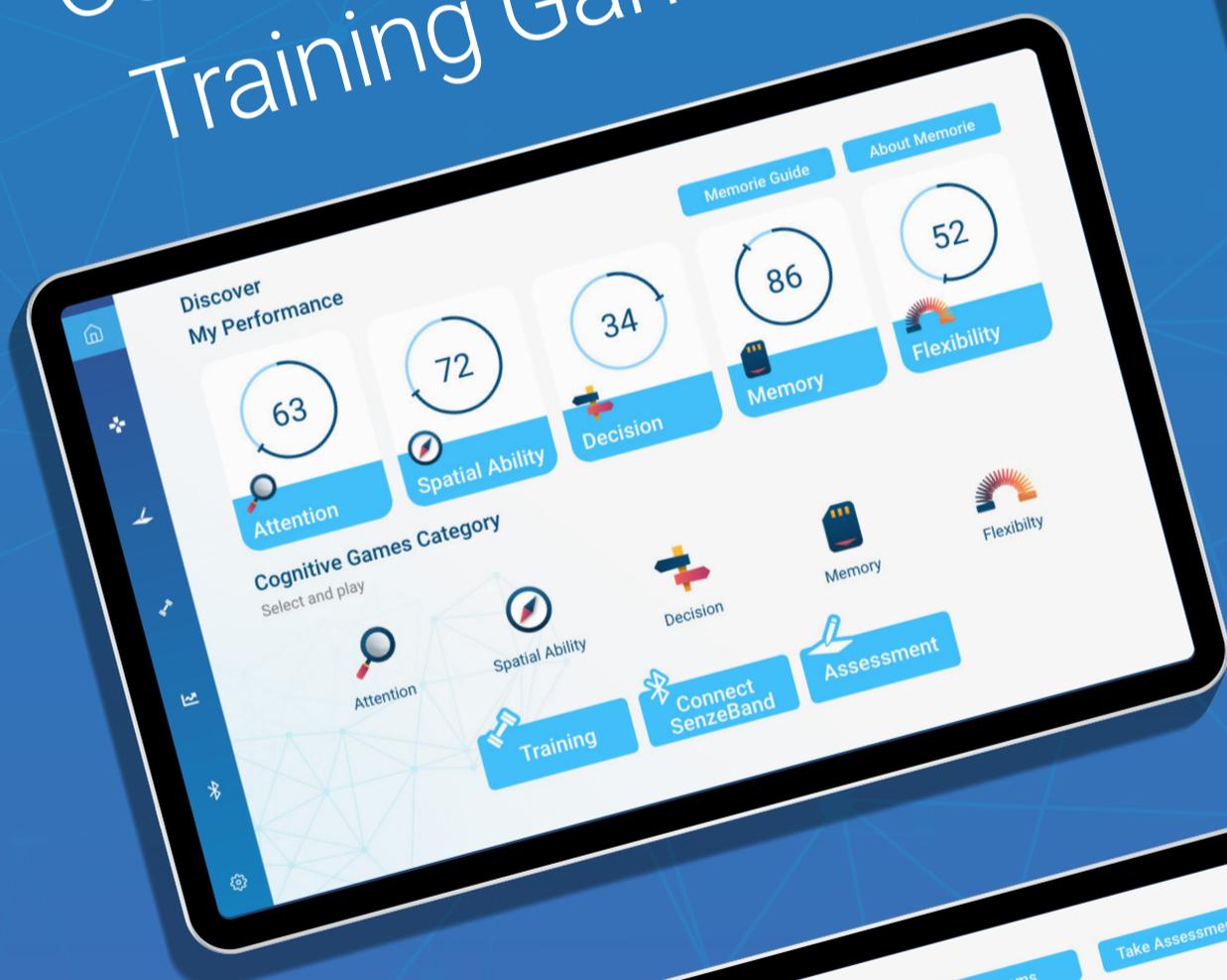


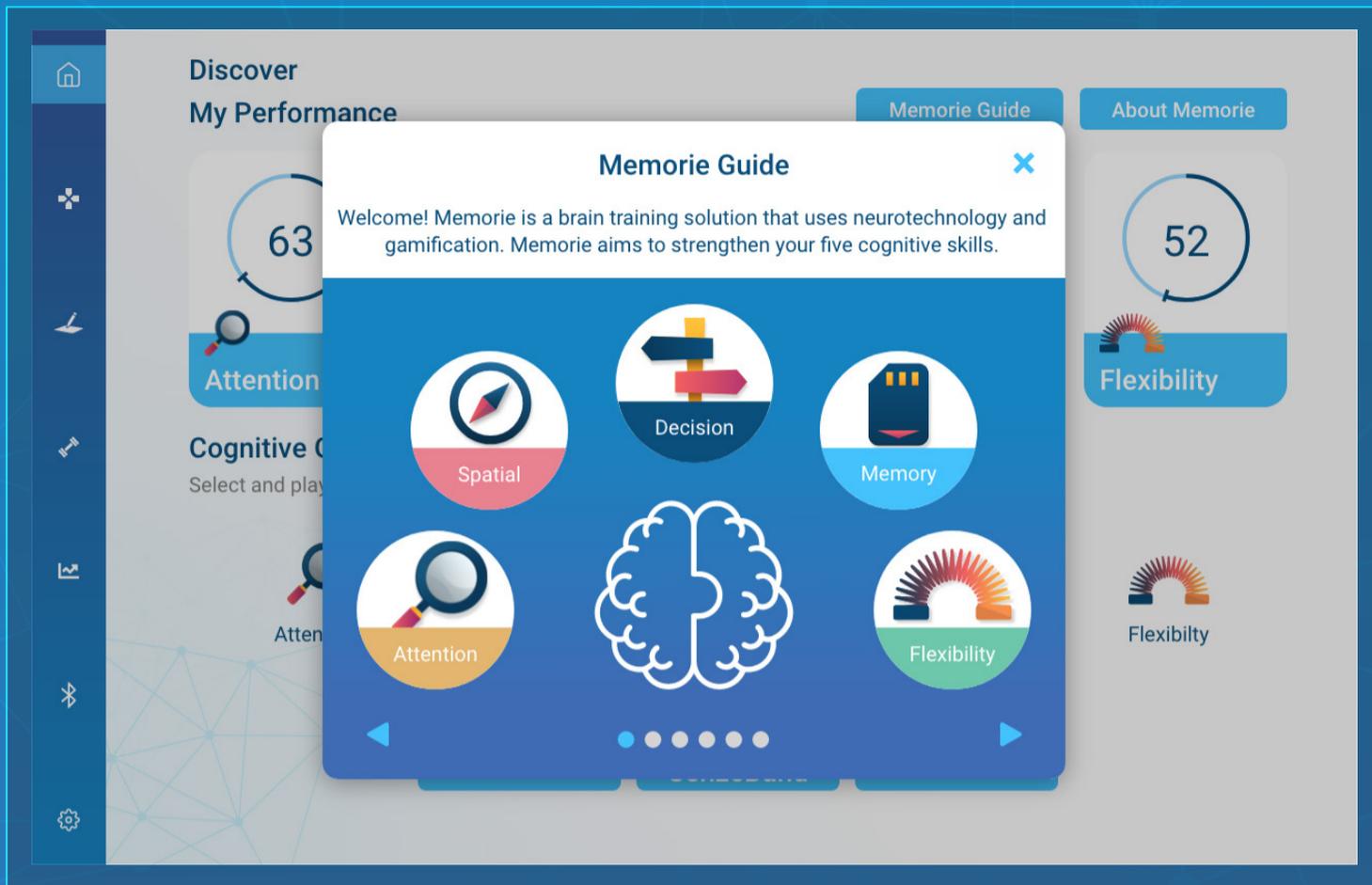
Neuro



Memorie Collection of Brain Training Games



WHAT IS MEMORIE?



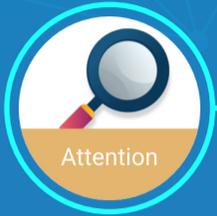
Enable Yourself To Think Faster, Learn Smarter, and Remember Better

Memorie is a collection of 18 engaging mobile games that helps train the different cognitive functions of our brains. These fun and engaging mental exercises seek to enhance five cognitive skills in attention, memory, decision-making, spatial awareness, and cognitive flexibility.

Paired with the Neeuro SenzeBand or SenzeBand 2, the Memorie app ensures an accurate way of tracking and training brain fitness by calculating the user's cognitive score, in addition to Game scores.



Sharpen Your 5 Cognitive Skills



Attention is the ability to concentrate on important things that matter at any given time. Attention and brain training games encourage players to gain a longer attention span to process new concepts and complete daily tasks with more ease.



Memory is important for storing and retrieving information. Brain exercise improves aspects such as working memory. Working memory can be thought of as a mental sticky note that helps keep tabs on information until the need to use it for thinking, comprehending, and problem solving.



Decision making is gathering information and assessing the right choices. By training logic and reasoning skills, we can make more mindful decisions by organising relevant information and outlining alternatives.



Spatial ability refers to the ability to understand, reason and remember the spatial relations among objects or space. Spatial training is relevant for daily tasks like driving, using maps, and even exercising or playing sports.



Training **cognitive flexibility** lets you efficiently shift your attention between one task and another. One example is switching between reading instructions from a cook-book and preparing the meal.

ASSESS YOUR SKILLS



An Assessment to Gauge Your Current Cognitive Abilities

Users can take an assessment to ascertain their current cognitive abilities (Attention, Memory, Spatial and Decision Making and Cognitive Flexibility). This test will allow the application to understand, track, and cater a training program to the individual's cognitive abilities.

PROGRAM RECOMMENDATION

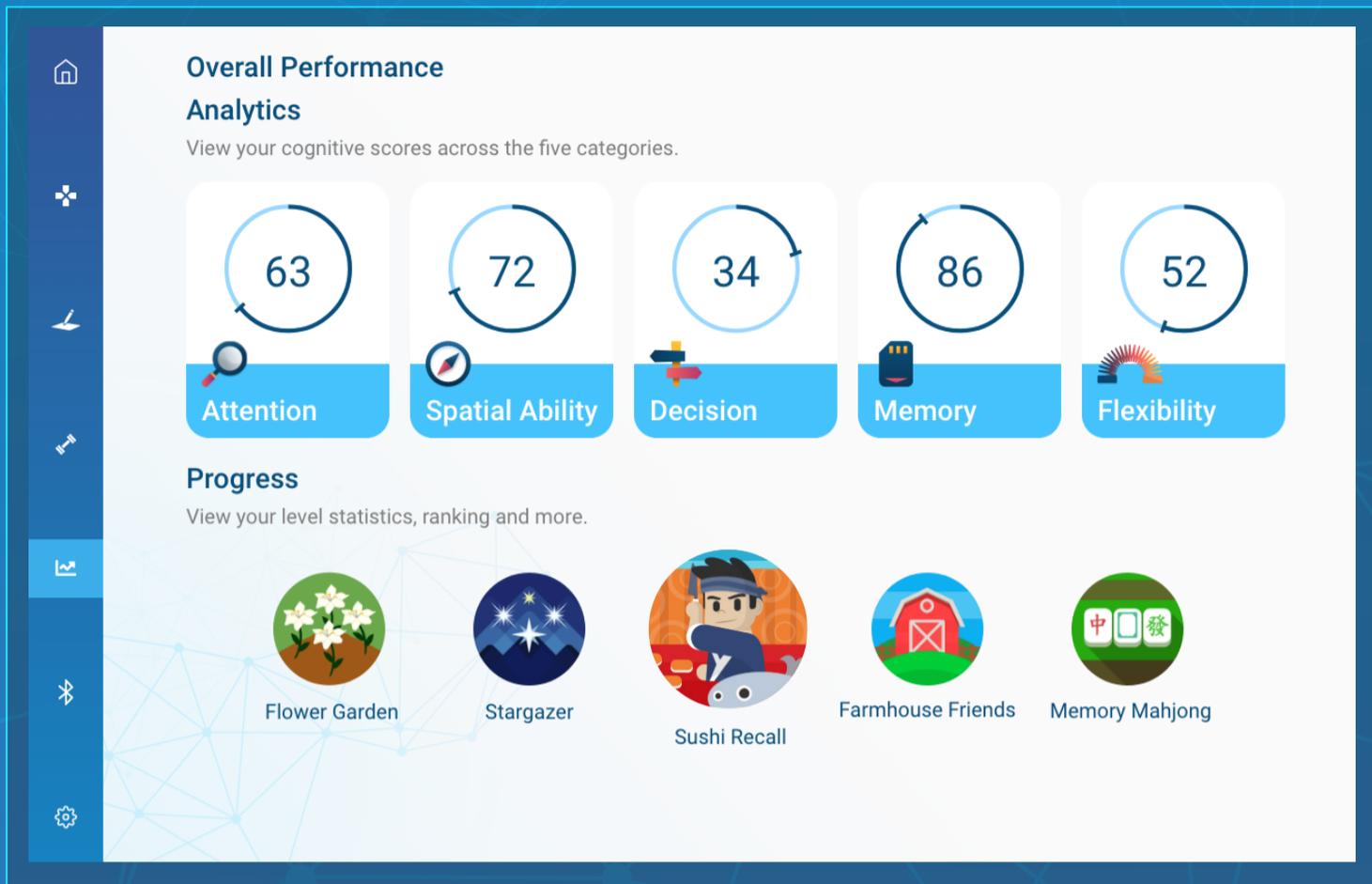


Recommended Training Program

After taking an assessment, a user can take the recommended training program. This will require to pair with the **Neuro SenzeBand** or **SenzeBand 2** as the programs are designed to provide a brain-training regime with a **pre-determined set of games** to play daily. Users can determine the intensity that they want with the training.

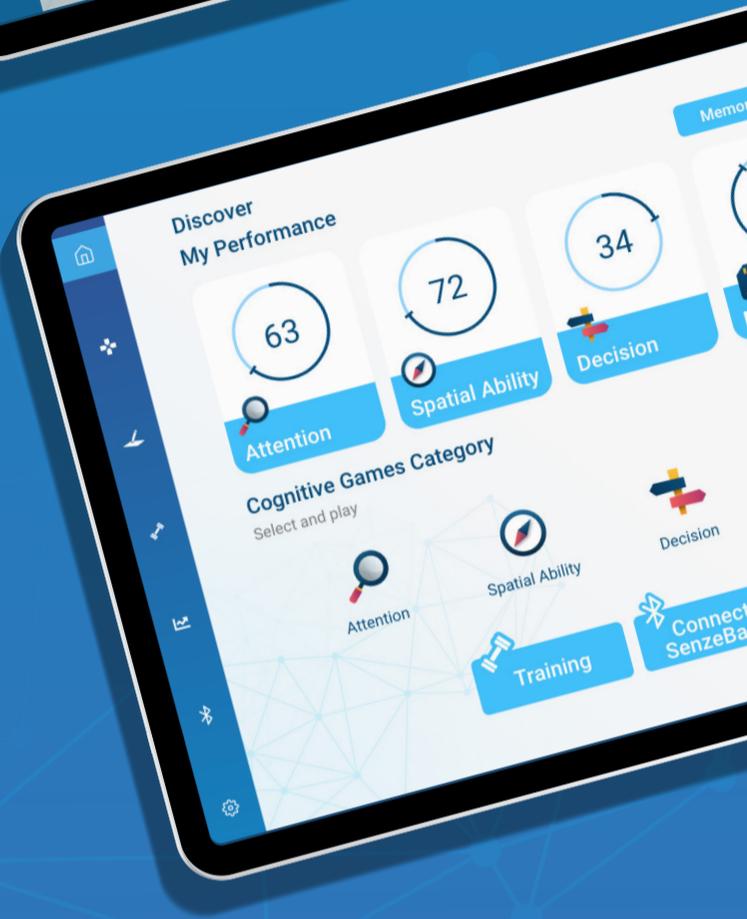
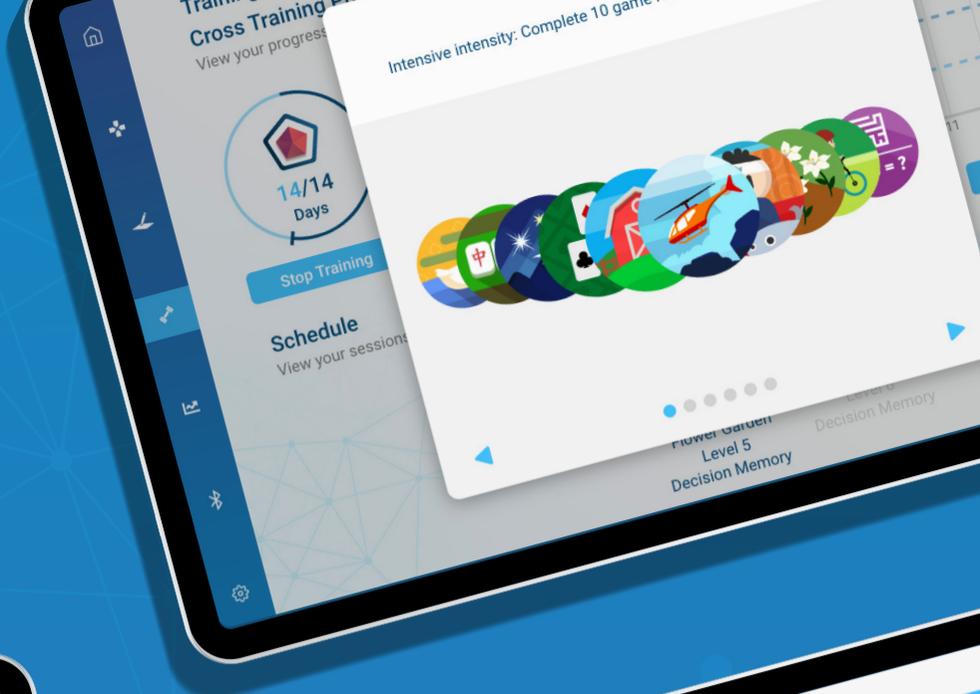
To ensure users are progressing efficiently, Memorie has a built-in guide to assist users to understand their performance and recommends the next step.

PERFORMANCE TRACKING



Track and Understand Your Overall Performance

Overall Performance records the user's progress for each cognitive skill category based on the games played. Users are also able to track their level of performance over time.



Contact Us

We take pride in our ability to change the lives of the people and create business opportunities. Partner with us today! Scan this QR code to get in touch now.

