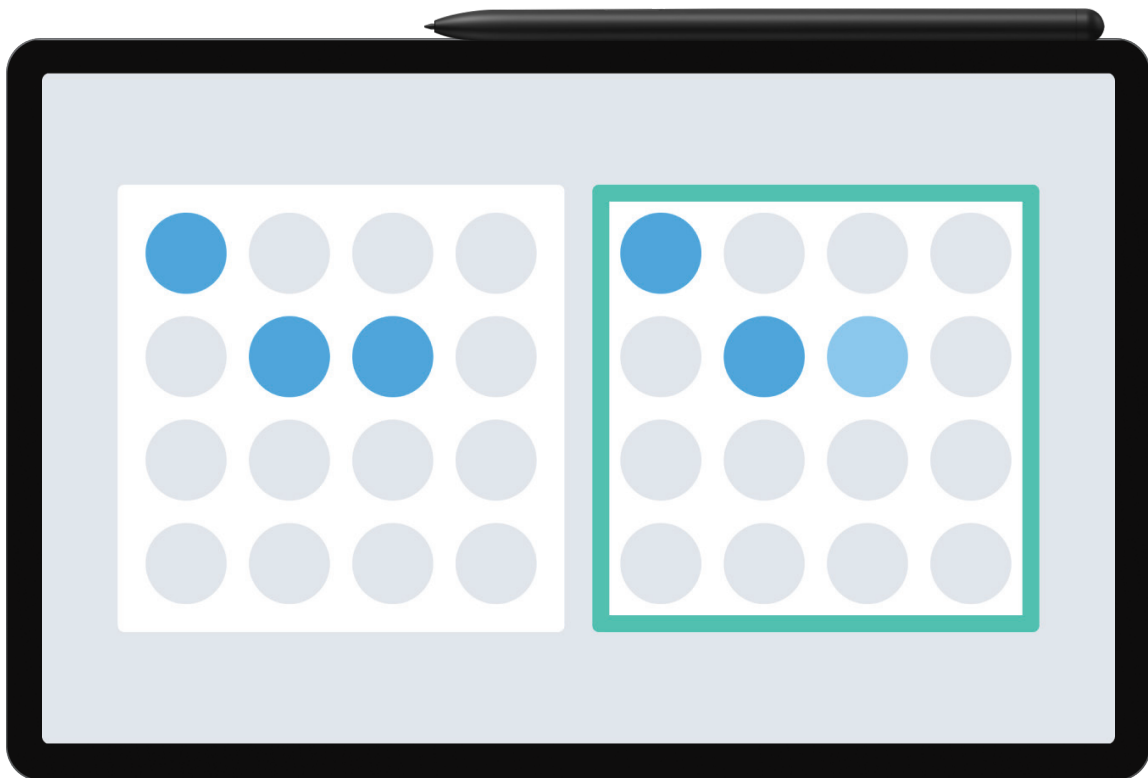# AI Neuro-Cognitive Rehabilitation Program

zenicog

The New Paradigm of
Digital Rehabilitation

Experience ZENICOG.

ZENICOG is the first AI computerized cognitive & language rehabilitation program in Korea.
The ZENICOG program consists of training content necessary for everyday life.
It also provides an online operation management system to easily view and analyze
the patient's training history to establish a training plan suitable for the patient.

6 Service Features
of zenicog

Data-driven
AI technology-based
Personalized solution

Consumption-based
Affordable
Consumption-based pricing

Training content
More than 10x the competition

Continuous updates
Easily download to the Store

Management system
Provide online operation
Management system

Training report
Report analyzing training
results and patterns

AI Neuro-Cognitive Rehabilitation Program

ZENICOG is a solution that provides the first customized neuro-cognitive training program in Korea based on MINDHUB's artificial intelligence model. Basic testing makes it easy for first-time users to adapt, and based on AI, which analyzes the data needed for customized training, we recommend training that is appropriate for the patient's level, such as stage, speed, and time-out.

Basic tests for recommendation

Experience training in various areas and become familiar with the program, and AI training is recommended based on the data analyzed through basic tests.

AI training recommendation

Adjust the training time, difficulty, and performance experience in the basic settings, Additional settings allow you to adjust the number of problems, solving time, difficulty and sensitivity.

AI recommended training list

Check the training list and training detailed settings recommended by AI, and modify the recommended training through editing functions.

Training result

Once the training is completed, you can check the results of the training conducted. Provides information on training areas, training problems, difficulty, average response time, and accuracy.

MINDHUB