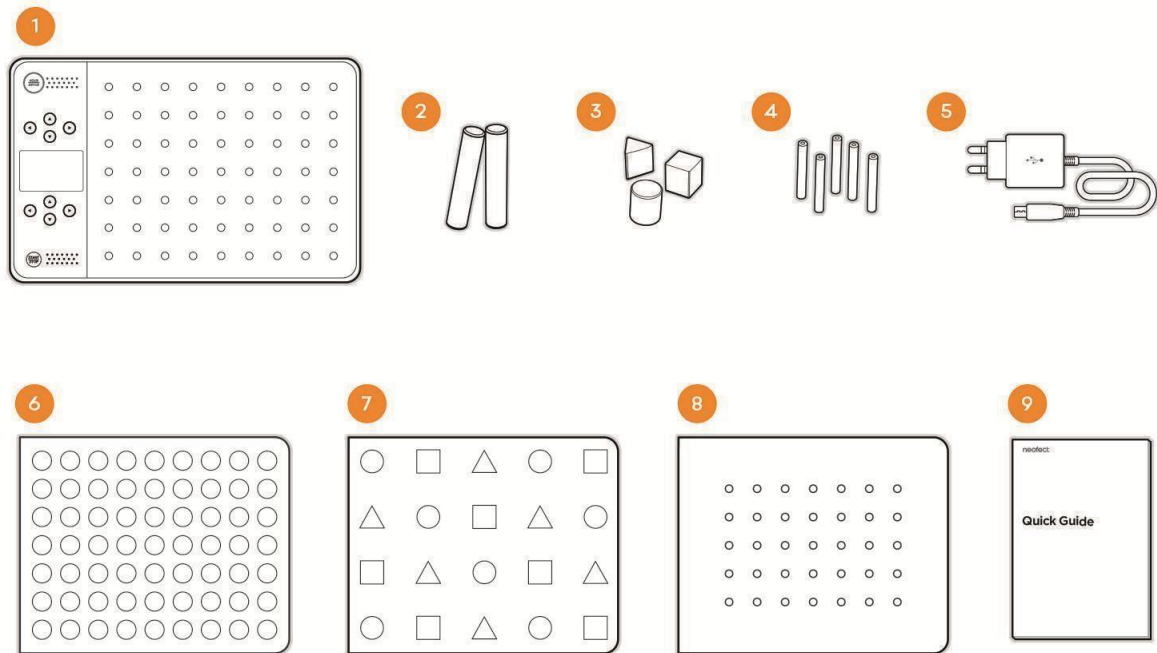


Instruction For Users

Smart Pegboard
Quick Guide

1. Components Overview

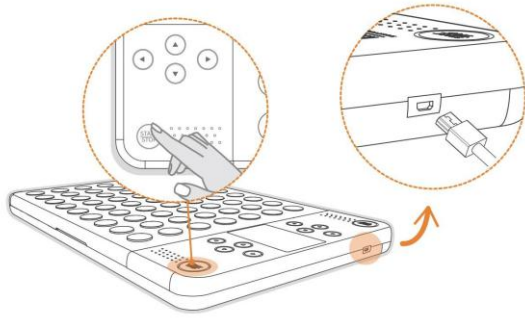
The following are the components and accessories of your Neofect Smart Pegboard.



1	Base Unit	X 1	This is the base of the pegboard, LED, LCD and buttons included.
2	Standard Pegs	X 63	These pegs are used for the standard board,
3	Mixed Shape Pegs	X 20	These pegs are used for the mixed shape board.
4	Pinch Pegs	X 35	These pegs are used for the pinch board.
5	Charger	X 1	This charger is needed for supplying power.
6	Standard Board	X 1	This board will be attached to the base unit.
7	Mixed Shape Board	X 1	This board will be attached to the base unit.
8	Pinch Board	X 1	This board will be attached to the base unit.
9	Quick Guide (IFU)	X 1	This is the instruction manual with a summarized explanation of pegboard use.

- The charger and the cable may appear different from images shown on this manual.

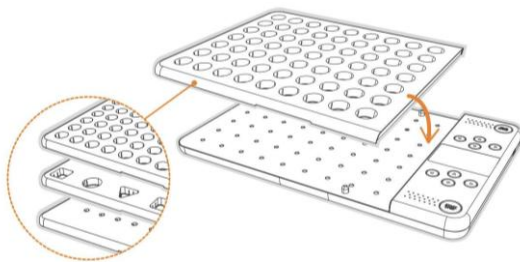
2. How to Use Smart Pegboard



1 How to Turn the Smart Pegboard ON / OFF

- ON : Connect the power cable and push the [START] button .
- OFF : Push the [STOP] button for 4 seconds.
- Display is off after 10 minutes of inactivity.
- The power turns off after 1 hour of inactivity.

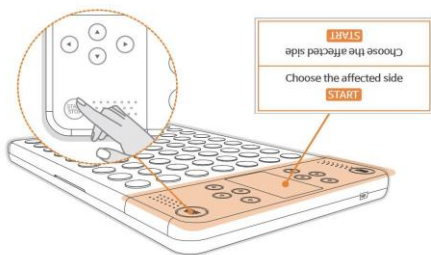
* For a 10000mAh potable battery-Usable for 6hours.



2 Placing the board

Put the board on the base unit.

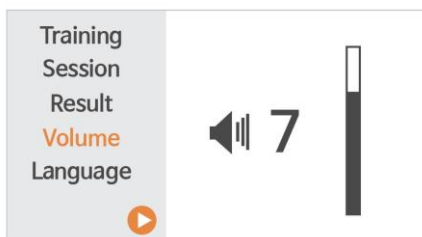
- The base unit automatically recognizes the board and proceeds with the training for each board



3 Setting up the Affected Side

Set the affected side with the [START] button.

From the direction where the [START] button is pressed, you can use the display and the button.



4 Controlling the Volume

When using the pegboard, you can control the volume to suit the user's conditions.



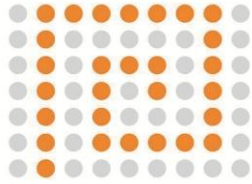
5 Setting Language

You can set the screen and audio language separately in <language> menu.

3. Type of Training

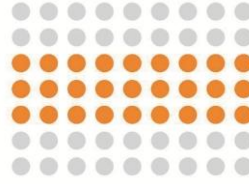
There are several training types you can perform with your Smart Pegboard.

- The default training type may differ, as each board has its own optimized training.



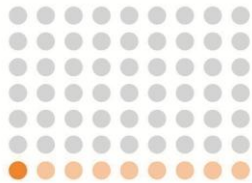
Freestyle

Place the pegs anywhere you want.



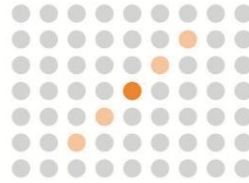
Row Completion

Place the pegs in the given rows.



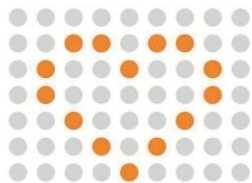
Visual Training 1

Place the pegs in the given rows



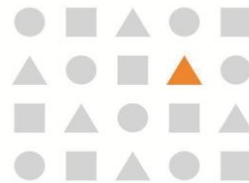
Visual Training 2

When prompted, place the peg in the middle or at the end.



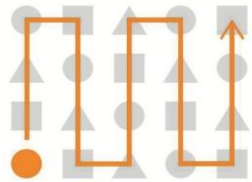
Shape Completion

Place the pegs to complete the shape



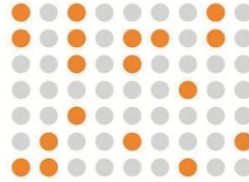
Shape Recognition

Use the correct peg shape



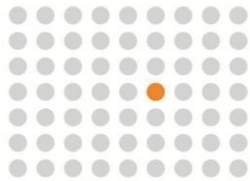
Blackout

Completely fill the whole board with pegs.

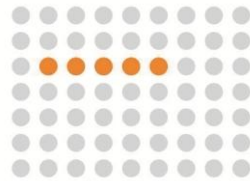


Randomizer

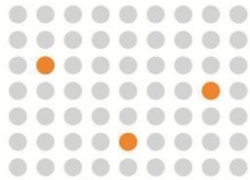
Place the pegs in the lit location.

**Smash a Mole**

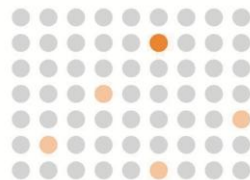
Whack the moles before they go away.

**Snake Trap**

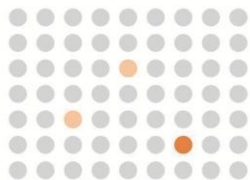
Trap the snake's body with a peg.

**Memory Placement**

Memorize the lit locations and place the pegs.

**Simon Says 1**

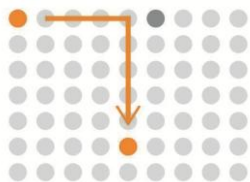
Memorize the sequence and place the pegs.

**Simon Says 2**

Memorize the sequence and place the pegs in reverse order.

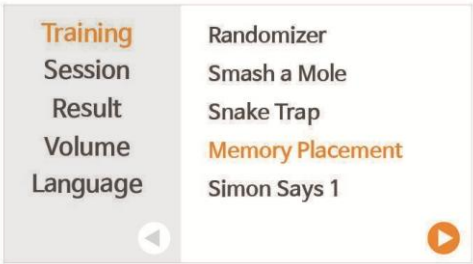
**Pathfinder**

Connect all three lights to make a path.

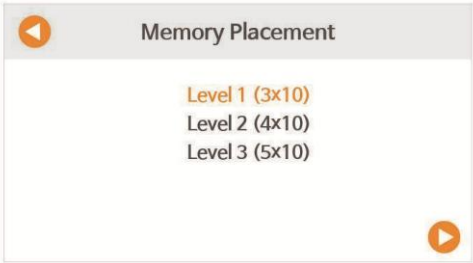
**Find Home**

Place pegs to help guide blinking light through to its destination.

4. Type of Training



- 1 Training**
Select <Training>

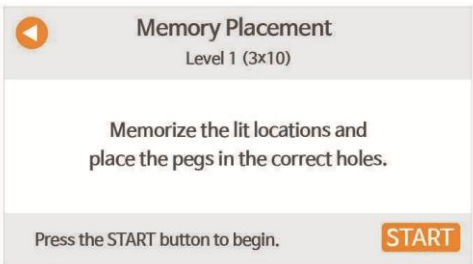


- 2 Detail Training**
Make the detailed choices like level.



- 3 Options**
You can control the time limit, hint time and the speed of lights

You can use the training function in the following steps.



- 4 Explanation**
After reading the explanation on training, press the [START] or [▶] button to begin.



5 Training information

- When you start the training, you will be guided by a voice assistant.
- During the training, you can check your progress in real time on the screen.
- You can listen again voice guide with [↺] button.
- You can get hint with [▶] button.



6 Paused

You can pause the training with the [STOP] button and go on the training with [START] button.



7 Results

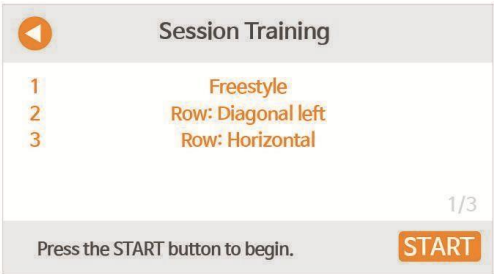
- You can see your results either the training is complete or by pressing the [STOP] button to quit.
- You can check the results of your recent training sessions on the <Result> menu.
- Here you will see your most recent results.
- You can also check your older results by flipping over the pages.

5. Session Training

Through session training you can carry out different types of training at one go without pressing any buttons.



- 1 Session Training**
Press the [START] button in order to select detailed training in the preferable order.



- 2 Detail Training**
The training proceeds in the selected order.



- 3 Results**
After 15 seconds, the training result screen will automatically move on the next training session.

6. Cleaning

When sanitization is required, please refer to the below:

- Neofect recommends sanitizing the pegboard as needed, up to once per day.
- Sanitizing wipes including alcohol swabs (ethanol 80% or isopropanol 70%) and CaviWipes are recommended.
- Using chemical products other to clean the product may cause damage.

7. Usage Condition

Category	Description
Temperature & Storage Temperature	0 ~ 35 (°C) / -20 ~ 70 (°C)
Humidity & Storage Humidity	15 ~ 90 (%)
Time of Continued Usage	8 hrs

8. Detailed Device Specifications

Category	Description
Device Name	Neofect Smart Pegboard
Model Name	PB
Objectives	Manual Dexterity / Visual Motor integration / Visual Cognition and Shape Recognition
Dimensions	557(W) x 353(H) x 32(D) mm
Weight	6.32kg
Sensor	Hole sensor (Magnetic Recognition)
	Recognition : 7mm
LED	Type : High illuminance, 5V LED
LCD	4.3" TFT-LCD
Speaker	Built-in speaker for auditory feedback
	Power 1.2W
Charger Type	Micro USB 5pin

9. Contact

If you have any questions, please feel free to contact us.

In other countries, please contact the designated distributor.

Neofect Co., Ltd.	Homepage www.neofect.com E-mail contact.ap@neofect.com Phone + 82 31 889 8521 (You can reach us from 10 am to 6 pm on weekdays) Fax +82 31 759 7728 Address 801, Business growth support center, 42, Changeop-ro, Sujeong-gu, Seongnam-si, Gyeonggi-do, 13449, Korea
Neofect U.S.A. office	Homepage www.neofect.com Email info@neofect.com Phone +1. 888 623 8984 (Available time for phone inquiries: Weekdays 10am ~ 6pm) Address 1432 Main St #215, Waltham, MA 02451
Neofect Europe office	Homepage www.neofect.de Email info@neofect.de Phone +49 202 31730667 (Available time for phone inquiries: Weekdays 10am ~ 6pm) Address Ludwig-Richter-Str. 6, 42329 Wuppertal, Germany

10. Who should avoid use



- Person with open wounds
- Person with a risk of skin infections
- Person with skin diseases in the infected hand
- Person who have an implanted defibrillator
- If a scratch or rash on the part being treated is evident during use

11. Quick Manual Information

Category	Description
Version	V 1.2.2
Date	Apr. 1 st , 2025

12. Certification



MSIP-REM-NeO-PB-01

기기의 명칭 : Neofect Smart Pegboard

모델명 : PB

인증번호 : MSIP-REM-NeO-PB-01

인증받은 자의 상호 : NEOFECT

제조사/제조국 : NEOFECT Co., Ltd. /

한국 제조년월 : 2017. 08



Product : Neofect Smart Pegboard

Model : PB

Input : 5V — 1.5A

Output : -

Manufacturer : NEOFECT Co., Ltd.

Country of manufacture : Korea



Product : Neofect Smart Pegboard

Model : PB

Input : 5V — 1.5A

Output : -

Manufacturer : NEOFECT Co., Ltd.



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.

We inspire hope. We inspire you.