Introduction

Thank you for purchasing our product.

Please be sure to read this manual to maximize the performance of the product and use it safely.

- The illustrations and screen diagrams in this manual may be different from the actual items.
- When using overseas, please check the laws and regulations of the country/region and other conditions.
- The company is not responsible for any loss caused by deviation from the contents of the instruction manual.
- The company is not responsible for any damage caused by malfunctions or malfunctions caused by connected devices, peripheral devices, software, or other products that are not specified or involved by the company.
- If data, files, etc. are deleted or changed due to malfunction, maintenance or other processing of this machine, we will not be responsible for any damage or loss of profits caused by data recovery or data recovery.
- When disposing of this machine, please follow the regulations of the local government.
- We are not responsible for any data or information leakage during network communication.
- Use genuine accessory equipment used in this machine. The warranty does not cover malfunctions or malfunctions caused by the use of non-genuine equipment.

Equipment Handling

- This unit is not waterproof. Do not use it in places with high temperature and humidity (working temperature: 5 ~ 35 ℃, humidity: 45% to 85%and storage environment: -20 ~ 45 ℃). In extreme cases, otherwise, it may cause fire or electric shock or injuries. It may damage the internal board and cause malfunctions, or it may be stained by foreign objects. Even if there is no external damage, it is not covered by the warranty. When children use it, parents should teach the precautions and instructions for use in advance, and instruct them not to use it improperly.

About Cleaning

- When cleaning the unit, you can use the supplied USB cable to a commercially available USB cable to connect a device with a rated output of DC 5V 0.1A to charge the unit.
- When connecting, check the shape of the connector of the charging device and make it in the correct direction. Forcibly connecting in the wrong direction will damage the connection and try to connect after the adjustment is correct.
- Note: The battery of this product cannot be replaced by yourself.

About Wi-Fi Function

- The Wi-Fi function uses the 2.4Ghz frequency band. If radio wave interference occurs between this unit and other devices, change the location of this unit or stop using.
- It has not been confirmed that this unit is compatible with all Wi-Fi devices.In addition, we do not guarantee that it will work.
- When using it on an airplane, please check with your airline.
- If you use it near something that emits radio waves (such as a microwave oven, cordless phone, etc.), interference may occur and affect the communication status of both parties (slow or disconnect).

Package Contents

- The package contains the following items. Please confirm before use.

Scan Reader Pen	x 1
User Guide (wooden)	x 1
USB Charging Cable	x 1

※The appearance and specifications of accessories are subject to change without notice.

Product Overview

- Scan Reader Pen is an artificial intelligence hardware product that integrates optical character recognition, speech recognition, OCR character recognition, text scanning and translation, and phonetic translation. It can be used in the office, at home, or in the classroom, you only need to output the audio to instantly translate into the desired language. You can also translate foreign languages in language you want. When learning about learning a foreign language, or talking to people in other languages are smoothly implement different languages.

Body Structure

- The following are the names of the Body structure of the Scan Reader Pen.
- In this manual, the names described are used to explain operations.

Charging Method

- Connect the attached USB cable or a commercially available USB cable to the charging terminal of the host, and connect the other end to a device with a rated output of DC 5V 1A or less for charging.

- When you use it for the first time or have not used it for a long time, please charge the battery before use.
- A message will be displayed when the battery is low, and it will turn off after a period of time. If you start charging at this time, the power will be turned on and immediately enter the screen lock state. In this case, please charge for a while, and then turn on the power.
- The use time differ built-in battery varies with the use environment and the degree of battery deterioration.In addition, depending on the conditions of use, the battery may swell and it is approaches its service life.

About Charging

- When charging the unit, you can use the supplied USB cable to a commercially available USB cable to connect a device with a rated output of DC 5V 0.1A to charge the unit.
- When connecting, check the shape of the connector of the charging device and make it in the correct direction. Forcibly connecting in the wrong direction will damage the connection and try to connect after the adjustment is correct.
- Note: The battery of this product cannot be replaced by yourself.

About Wi-Fi Function

- The Wi-Fi function uses the 2.4Ghz frequency band. If radio wave interference occurs between this unit and other devices, change the location of this unit or stop using.
- It has not been confirmed that this unit is compatible with all Wi-Fi devices.In addition, we do not guarantee that it will work.
- When using it on an airplane, please check with your airline.
- If you use it near something that emits radio waves (such as a microwave oven, cordless phone, etc.), interference may occur and affect the communication status of both parties (slow or disconnect).

Power off / Restart

- Power off: Press and hold the "Power button" (3 seconds or more) when the main unit is running, a confirmation screen will be displayed on the LCD screen.
- To turn off the power, please click "Shut down".
- To restart, click "Reboot".
- To cancel, click "X".

Force Restart

- If the device stops working, press and hold the "power button" for about 15 seconds to forcibly restart it.

Language Settings

- Select the menu language for operating this unit.
- Click "English" (Menu item 3 in the language selection screen) to switch the menu language. (Refer to just the choice of Japanese for operation.)

Connect to Wi-Fi

- Connect to the Wi-Fi and connect to the Internet before use.Open the "Settings" menu on the host, and then click the Wi-Fi settings menu.
- Select a Wi-Fi SSID that can access the Internet and enter the password.

Wi-Fi
Wi-Fi
Wi-Fi

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.