

SEIKO

取扱説明書

INSTRUCTIONS

NFCリーダー SVAZ015

この度は弊社製品をお買い上げいただき、誠にありがとうございました。
ご使用の前にこの説明書をよくお読みの上、正しくご愛用くださいますよう、お願い申し上げます。

⚠ 警告

電気製品は注意事項を守らないと火災や人身事故などになることがあります。

なお、この説明書はお手元に保管し、必要に応じてご覧ください。

This product is a USB-compatible NFC reader exclusively for NFC data communications solar stopwatch [SVAJ701] manufactured by Seiko Watch Corporation.

1. Introduction

■ Precautions for use: Make sure to read

This product is format-designated guidance type reader/writer equipment based on the Japan Radio Law. The working frequency range is 13.56MHz. Peeling off of the label on the rear surface, removal of the indication, or dismantling or modification of this product may be punishable by law. Before use, confirm that there is no reader/writer or wireless equipment in the vicinity using the same working frequency range. (Format designation No: AC-13008)

- If this product is used on a metallic desk, it may not work normally due to communications failure. If this product does not work normally, move it away from metal sources such as a metallic desk before use.
- We shall not assume responsibility for data loss or monetary loss caused by use of this product and related applications.

2. ⚠ Warning: For safety

This product has been designed with safety in mind, however, mishandling may result in serious bodily injury. Make sure to observe the following.

■ Observe precaution statements

Carefully read the instruction manual before use.

⚠ WARNING

To indicate the risks of serious consequences such as severe injuries unless the following safety regulations are strictly observed.

- Do not use this product in humid or dusty places.
- Do not spill liquid or put foreign matter into this product.
- Do not dismantle or modify the product.

⚠ CAUTION

To indicate the risks of light injuries or material damages unless the following safety regulations are strictly observed.

- Do not place this product in a hot place exceeding temperature specifications or around objects that generate heat such as heaters.
- Do not place this product in a place with extreme vibrations and do not apply a strong impact.
- Do not strongly pull or bend the cable or use the cable bundled.

3. Preparation for use

■ PC operating environment

- This product is an NFC reader exclusively for the NFC data communication stopwatch [SVAJ701] (caliber No.: S064) manufactured by Seiko Watch Corporation.
- This product is compatible with Windows® 7, Windows® 8, Windows® 10, and Windows® 11.
- To use this product, an Internet connection environment is required.
- Operation of this product in all PC type operating environments cannot be guaranteed. Depending on the combination of hardware and software, this product may not normally operate.

■ Installation of dedicated application

- To transfer data to a PC via this product, the dedicated application is required. Download from the Seiko Watch Corporation website for use.

(Japanese OS version) "S06 application (Japanese)"

(English OS version) "S06 application (English)"

<https://www.seikowatches.com/jp-ja/products/stopwatch/linktopc/download>

4. Operation

Time data stored in the NFC data communication solar stopwatch [SVAJ701] manufactured by Seiko Watch Corporation can be transferred.

■ Connect PC

- Connect the USB port of a PC for use. If this product is connected normally, a green light flashes on the body upper surface.
- To reset the connection, follow the OS instructions.

■ Start the dedicated application

- Start the dedicated application from the icon on the desktop or start menu.

■ Transfer data

- The stopwatch main body storing data to be transferred must be made to contact this product for use.

※For how to use the stopwatch main body, refer to the main body instruction manual.

※For how to use the application, refer to the application instruction manual.

5. If data is not normally transferred

■ Check the following points

- Is this product placed on a metallic desk, etc.?
Communications failure may occur, so move this product away from metal sources before use.
- Is this product connected correctly to the USB port?
Correctly connect this product to the USB port. When this product is connected to the USB hub, make sure to use a self-powered hub.
- Is the dedicated application installed correctly in the PC?
Download from the Seiko Watch Corporation website.

■ SPECIFICATIONS

External dimensions	98mm×65mm×12.8mm
Weight	70g
Cable length	30cm
External interface	USB (full speed)
Operating temperature	0°C~50°C
Operating humidity	0%~90% (No condensation)
Storage temperature	-10°C~60°C
Power	USB bus power used 5V DC
Supply power	Maximum 200mA

■ AFTER-SALE SERVICE

● Notes on guarantee and repair

- For repair, ask your distributor or the Seiko Sports Product Service Center listed below.
- Within the guarantee period, present the certificate of guarantee to receive repair services.
- Guarantee coverage is provided in the certificate of guarantee. Read carefully and retain it.
- For repair services after the guarantee period has expired, if the functions of this product can be restored by repair work, we will undertake repair services upon request and payment.
- We do not provide warranties covering data loss or monetary loss caused by use of this product.

FCC Rules (Federal Communications Commission)

This product complies with Part 15 Subpart C of the FCC Rules.
FCC ID: V5MACR122U

FCC NOTICE

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC CAUTION

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

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment has very low levels of RF energy that are deemed comply without testing of specific absorption ratio (SAR).