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› ZOWEETEK USB-A IC Card Reader Instruction Manual for My Number Card and e-Tax (Windows/Mac OS)

ZOWEETEK USB-A

ZOWEETEK USB-A IC Card Reader Instruction Manual

Model: USB-A

1. INTRODUCTION

Thank you for choosing the ZOWEETEK USB-A IC Card Reader. This manual provides detailed instructions for the proper setup, operation, and maintenance of your device. Please read this manual thoroughly before use to ensure optimal performance and to prevent any issues.

This IC card reader is designed for various applications, including home tax filing (e-Tax), My Number Card operations, and other IC card-based services, offering a secure and efficient solution.

2. PRODUCT OVERVIEW

The ZOWEETEK USB-A IC Card Reader is a compact and lightweight device designed for easy use. It connects to your computer via a standard USB-A port, providing a reliable interface for various IC card applications.



A clear view of the ZOWEETEK USB-A IC Card Reader, showcasing its compact design and integrated USB-A cable.

Key features include:

- **Home Tax Filing:** Compatible with chip cards issued by banks, post offices, and nationwide for secure and efficient home tax filing.
- **My Number Card Compatibility:** Supports My Number Cards, MyNa Portal, e-Tax electronic tax filing, Basic Resident Register Cards, and other IC cards with metal chip terminals.
- **Plug & Play:** No complicated setup or driver installation required.
- **High-Speed Data Transfer:** Utilizes USB 2.0 for efficient data transfer at 480Mbps.

ISO/IEC7816 規格準拠接触型 ICカード対応

対応電子申告(e-Tax)確定申告、マイナンバーカード対応 カードリーダー (個人番号カード)、住民基本台帳カード、B-CASカード、税理士カード、銀行、郵便局、発行されたICカードをサポートし、国民ID適用する。



This image highlights the versatility of the ZOWEETEK IC Card Reader, showing its use for various functions such as tax-related tasks, banking operations, and checking balances, all through a simple USB connection to a laptop.

3. SETUP

The ZOWEETEK IC Card Reader is designed for plug-and-play functionality, making setup straightforward.

3.1 Connecting the Device

1. Locate an available USB-A port on your computer.
2. Insert the USB-A connector of the card reader into the USB-A port.
3. The computer should automatically recognize the device. No manual driver installation is typically required for Windows 10/11.

3.2 Operating System Compatibility

The device supports:

- Windows 10/11 (32/64-bit)
- Mac OS 10.11.1 and above

Note for Mac Users: Java is required for the card reader to function correctly on Mac OS. Please ensure Java is installed on your system before using the device.

幅広い互換性

Windows (32/64bit) 10/11およびMac OS 10.11.1以上に対応可能で、
幅広い互換性を提供します。

(注：Windows XPにはドライバーのダウンロードが必要です)。



Windows 10/11



Mac OS 10.11.1以上



An image illustrating the ZOWEETEK IC Card Reader's wide compatibility with both Windows 10/11 and Mac OS 10.11.1 or later, emphasizing its plug-and-play nature.

4. OPERATING INSTRUCTIONS

4.1 Inserting an IC Card

To ensure proper reading of your IC card, follow these steps:

1. Identify the metal terminal on your IC card.
2. Always insert the IC card with the metal terminal facing upwards.
3. Insert the card into the reader from the side where the metal terminal is located, following the arrow direction on the reader.
4. **For My Number Cards:** When inserting, ensure the side with the metal terminal is facing up and the side with your photo is facing down.

商品仕様



A visual guide demonstrating the proper way to insert an IC card into the reader, emphasizing that the metal terminal should face upwards and be inserted from the metal terminal side. For My Number Cards, the photo side should face down.

4.2 LED Indicator

The card reader features an LED indicator that provides status information. Refer to the software application you are using for specific LED behavior interpretations (e.g., solid light for connected, blinking for data transfer).

自宅で確定申告

接触型ICカードリーダー



設置不要



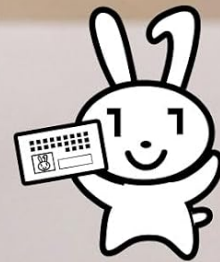
簡単接続



幅広い互換性



小型軽量



This image demonstrates the ZOWEETEK IC Card Reader connected to a laptop, ready for use with e-Tax and My Number Card applications. It highlights the ease of home tax filing.

5. COMPATIBILITY

The ZOWEETEK IC Card Reader is compliant with the ISO/IEC7816 standard, ensuring broad compatibility with various contact IC cards.

5.1 Supported Card Types

- My Number Card (Individual Number Card)
- Basic Resident Register Card
- Bank Cards with IC chips

- Post Office Cards with IC chips
- e-Tax electronic tax filing cards
- Other IC cards with metal chip terminals

一台多役

USBポートに挿すだけで使用できます



水道料



電気料金



税金業務



銀行業務



残高照会

An illustration showing the ZOWEETEK IC Card Reader's compatibility with various IC cards, including My Number Cards, Basic Resident Register Cards, and bank cards, adhering to the ISO/IEC7816 standard.

6. TROUBLESHOOTING

If you encounter issues with your ZOWEETEK IC Card Reader, please consider the following common solutions:

- **Device Not Recognized:** Ensure the USB cable is securely connected to both the reader and your computer. Try a different USB port.

- **Card Not Reading:** Verify that the IC card is inserted correctly with the metal terminal facing up. Ensure the card is fully inserted. Check if the card's chip is clean and undamaged.
- **Software Issues:** Ensure you have the necessary software (e.g., e-Tax application, MyNa Portal software) installed and updated on your computer. For Mac users, confirm that Java is installed.
- **Operating System:** Confirm your operating system is supported (Windows 10/11, Mac OS 10.11.1 or later).

If problems persist, please refer to the support section for contact information.



This image emphasizes the high-speed data transfer capability of the ZOWEETEK IC Card Reader via USB 2.0 (480Mbps) and includes a visual cue for users to contact customer support if they have questions.

7. SPECIFICATIONS

USB2.0 480Mbps 高速転送

カード表面に金属端子
が付いたマイナンバーカードや住基カード
などのICカードが使用可能



製品使用中にご不明な点がございましたら、
お気軽にお問い合わせください



This image provides a comprehensive view of the ZOWEETEK IC Card Reader's physical characteristics, including its compact dimensions and design from different angles, along with the USB cable length.

Feature	Description
Brand	ZOWEETEK
Model	USB-A
Color	Black
Connection Method	USB Type A
Connectivity Technology	USB Type A

Feature	Description
Compatible Devices	Personal Computers
Compatible OS	Windows 10/11, Mac OS 10.11.1+
Special Feature	Compact, Plug & Play
Battery Usage	No
Package Dimensions	11.9 x 10.8 x 3 cm
Weight	80 g
ASIN	B09JBFG9NB

8. PACKAGE CONTENTS

The ZOWEETEK USB-A IC Card Reader package typically includes:

- ZOWEETEK USB-A IC Card Reader
- Instruction Manual (Japanese, but this document serves as the English version)

9. WARRANTY AND SUPPORT

ZOWEETEK products are designed for reliability and performance. For warranty information, please refer to the specific terms provided at the time of purchase or contact your retailer.

For technical support or inquiries, please contact ZOWEETEK customer service through the platform where you purchased the product. Providing your product model (USB-A) and ASIN (B09JBFG9NB) will help expedite your support request.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

I connected the ZOWEETEK USB-A IC Card Reader, but it is not being installed or recognized. What should I do?

The ZOWEETEK USB-A IC Card Reader is a Plug & Play device, meaning it should be automatically recognized by Windows 10/11 or Mac OS 10.11.1+ without manual driver installation. If it is not appearing...

[Read full answer](#)