

MSL FORCE scr306-1

MSL FORCE 4-in-1 IC Card Reader (Model scr306-1) User Manual

INTRODUCTION

The MSL FORCE 4-in-1 IC Card Reader is a versatile device designed to read various smart cards and memory cards. It supports IC chip cards, My Number Cards, Basic Resident Register Cards, Common Access Cards (CAC), Government IDs, National IDs, B-CAS cards, and memory card formats including SIM, SD, TF, microSD, and MMC. This manual provides essential information for proper setup, operation, and maintenance of your card reader.

SETUP INSTRUCTIONS

The MSL FORCE 4-in-1 IC Card Reader features a simple plug-and-play design, requiring no driver installation for most operating systems.

1. **1. Connect to PC:** Insert the USB-A connector of the card reader into an available USB port on your computer. The device will automatically be recognized, and power will be supplied from the PC's USB port.
2. **2. Software Requirements (Mac Users):** For macOS users, Java is required for certain smart card functions. Please install Java from the official Java website before using the card reader. After connecting the IC card reader to the USB port, a system restart may be necessary.

挿すだけ簡単接続

PCにUSB接続するだけで確定申告など自宅で簡単に**スマートカード操作**が行えます。



ポータブル



高性能



簡単接続



広互換性



●カードのICチップがある面を上向きにしてICチップ側から入れてください。

※マイナンバーカードの個人番号の「1文字目」が見えなくなるまでしっかりと奥まで差し込んでください。

接続すると自動認識し、PCのUSB端子から電源供給を受けてカードリーダーの電源がONになります。

Diagram illustrating the easy plug-and-play USB connection of the MSL FORCE IC Card Reader to a laptop, highlighting its portability, high performance, simple connection, and wide compatibility.

OPERATING INSTRUCTIONS

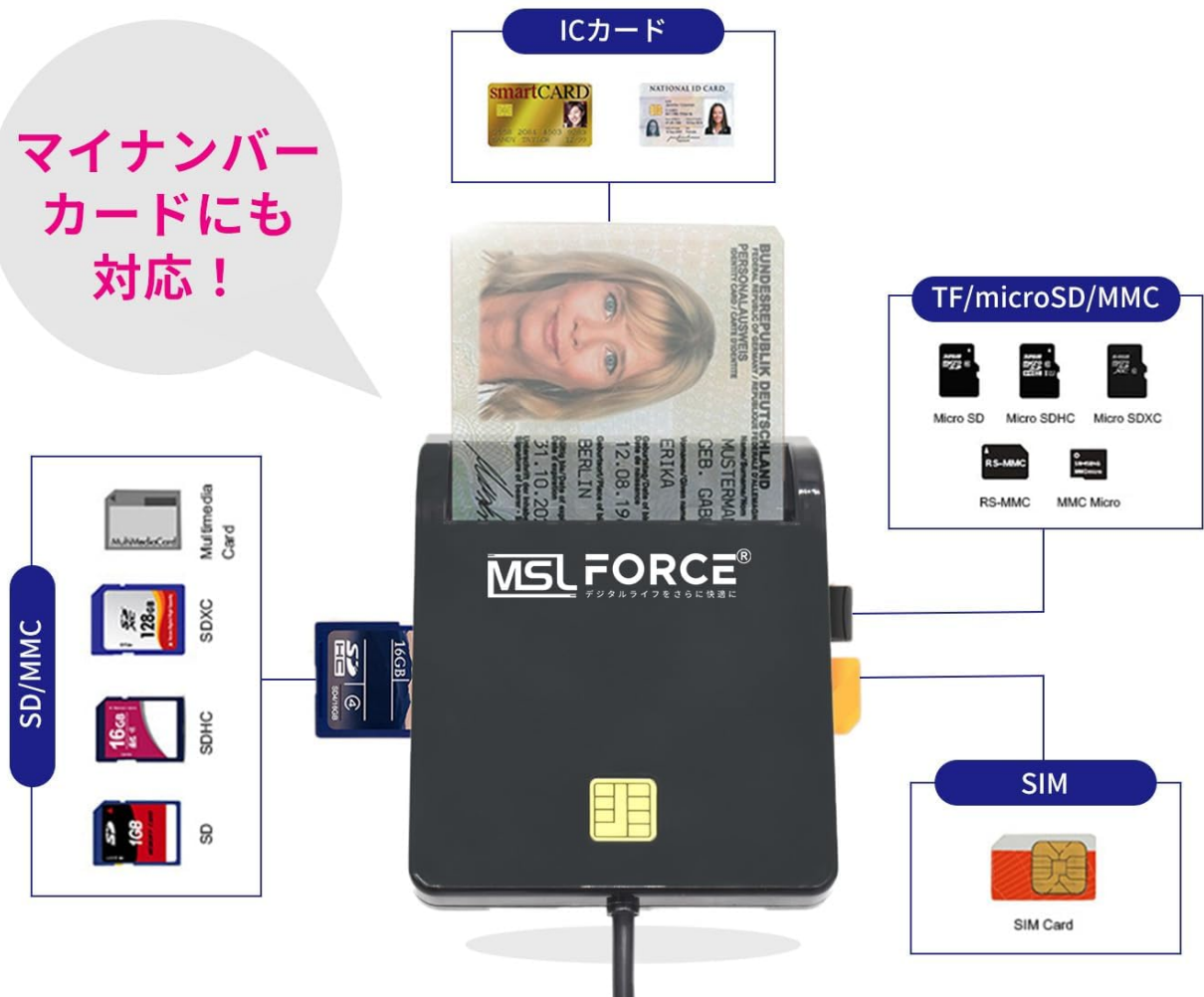
The card reader supports various smart card and memory card operations.

1. **Inserting an IC Card:** Insert the IC chip card with the chip facing upwards into the designated IC card slot. Push the card firmly until the first character of your My Number Card's personal identification number is no longer visible.
2. **Inserting Memory Cards:** Insert SD, TF, microSD, or SIM cards into their respective slots as indicated on the device.
3. **Supported Operations:** This device enables smart card operations such as online tax filing, digital authentication, network ATM transfers, balance inquiries, tax services, banking services, utility bill payments, credit card bill payments, and cash card payments.

4in1 ICカードリーダー

IC/SIM/SD/TF/microSD/MMCカードに対応した便利なカードリーダーです。

マイナンバー
カードにも
対応！



MSL FORCE 4-in-1 IC Card Reader showing various card slots for SIM, SD, TF, microSD, MMC, and IC cards, including support for My Number Card.

MAINTENANCE

To ensure optimal performance and longevity of your MSL FORCE 4-in-1 IC Card Reader, follow these maintenance guidelines:

- **1. Cleaning:** Use a soft, dry cloth to gently wipe the exterior of the card reader. Avoid using liquid cleaners or abrasive materials.
- **2. Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **3. Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not force cards into slots if they do not fit easily.

TROUBLESHOOTING

If you encounter issues with your card reader, refer to the following common solutions:

- **1. Device Not Recognized:**

- Ensure the USB cable is securely connected to both the card reader and your PC.
 - Try connecting the card reader to a different USB port on your computer.
 - Restart your computer with the card reader connected.
 - For Mac users, verify that Java is installed and your system has been restarted after connecting the device.
- **2. Card Not Reading:**
 - Ensure the card is inserted correctly into the appropriate slot, with the IC chip facing the correct direction (chip up for IC cards).
 - For IC cards, ensure it is pushed in firmly until the chip is fully engaged.
 - Check if the card is damaged or dirty. Clean the card's contacts if necessary.
 - **3. My Number Card Reading for Online Residency Status Applications:** Please note that this device does **not** support My Number Card reading for online residency status applications.

PRODUCT SPECIFICATIONS

Brand	MSL FORCE
Model	scr306-1
Compatible Devices	PC
Supported Card Types	SIM, SD, TF, microSD, MMC, IC Chip Cards (My Number Card, Basic Resident Register Card, CAC, Government ID, National ID, B-CAS card)
Connectivity Technology	USB Type A
Supported OS	Windows (32/64bit) 7, 8, 10, 11; macOS 10.11.1 or later
Features	Plug & Play, Compact, Easy Connection, No Setup Required
Battery Use	No
Device Dimensions (Approx.)	6.5 cm (W) x 8.5 cm (L) x 1.5 cm (H)
Cable Length (Approx.)	95 cm
Weight (Approx.)	80 g

製品詳細



ケーブル長さ：約95cm

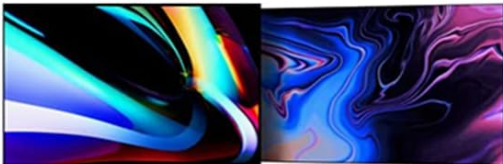
Detailed product dimensions of the MSL FORCE IC Card Reader, showing its length, width, height, and USB cable length, along with anti-slip features on the bottom.

幅広い互換性

Windows(32/64bit)7,8,10,11/macOS 10.11.1以上に対応しています。



Windows7/8/10/11



Mac



MAC OS10.11.1以上

Image demonstrating the wide compatibility of the MSL FORCE IC Card Reader with various Windows operating systems (Windows 7, 8, 10, 11) and macOS (10.11.1 and above).

WARRANTY AND SUPPORT

The product comes with a basic warranty of 12 months from the date of purchase, extendable up to 18 months. This warranty does not cover damage due to customer negligence, water damage, or unauthorized modifications.

For product defects or inquiries, please contact our dedicated customer support.



Information regarding MSL FORCE's reliability, 100% pre-shipment inspection, 0.6% return rate, and commitment to product development based on customer feedback, along with warranty details.

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

