



**InnexScan**  
**USER MANUAL**  
**INSTALLATION & SETUP GUIDE**

Mac Edition v1.0

2025 COPYRIGHT © FUN TECHNOLOGY INNOVATION INC. ALL RIGHTS  
RESERVED.

## **Contents** [ [hide](#) ]

- [1 About This Software](#)
- [2 System Requirements](#)
- [3 Installing the Software](#)
- [4 Uninstalling the Software](#)
- [5 Getting Started](#)
- [6 Documents / Resources](#)
  - [6.1 References](#)

## **About This Software**

### **1.1. Copyright**

All rights reserved by Fun Technology Innovation Inc. No part of the materials shall be reproduced in any form or by any means without prior written permission.

### **1.2. Trademarks**

Mac and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. All other products mentioned in this document are trademarks or registered trademarks of their respective owners.

### **1.3. Disclaimer**

- The screenshots in this user's manual were made with macOS® Sequoia 15.2. If you are using other versions of macOS®, your screen will look somewhat different but still function the same.
- Specifications of this software and contents of this user manual are subject to change without notice. Any modification, error correction, or feature updates made in the actual software may have not been timely updated in this user manual. User may refer to the actual software itself for more accurate detail. Any misprints, translation errors, or inconsistencies with existing software will be updated as soon as possible.

### **1.4. Introduction**

InnexScan is a robust scanning solution specifically engineered for the Innex DS200 document scanner. It enables rapid and efficient scanning of various document types, from business cards to books, converting them into high-quality image formats. The software offers multiple features, including document scanning, book digitization,

barcode recognition, and video recording. With its integrated OCR (Optical Character Recognition) feature, scanned images can easily be converted into searchable PDF files or editable Word, Excel, ePub, and Text formats.

For book scanning, InnexScan delivers exceptional results with its advanced image processing features. It can automatically flatten curved book pages, digitally remove finger artifacts from scans, repair damaged or frayed document edges, align pages based on text orientation, and precisely split dual-page book scans into separate images.

**NOTE:** This software is distributed exclusively with the Innex DS200 document scanner. Full functionality, including advanced book scanning capabilities, is guaranteed only when paired with this hardware. When used with non-approved book scanners, certain features may be limited or unavailable.

### System Requirements

To ensure optimal performance of this software and the Innex DS200, the following hardware system requirements are needed:

CPU	Compatible with Intel® Core™ i5 Macs Recommended Apple® M1/M2 Chip Macs or higher
RAM	8GB RAM minimum, 16GB RAM recommended.
GPU	Mac computers that support Metal.
Hard Disk	Installing and running the program requires 1GB of disk space. For scanning more images, additional disk space is recommended. The suggested storage capacity is 20GB.
Operating System	macOS 10.15 or later *Earlier versions of the macOS operating system are not supported.
USB	USB 2.0 port or higher

**NOTE:**

System requirements and compatibility may change based on the operating system and macOS® updates.

## Installing the Software

### NOTE:

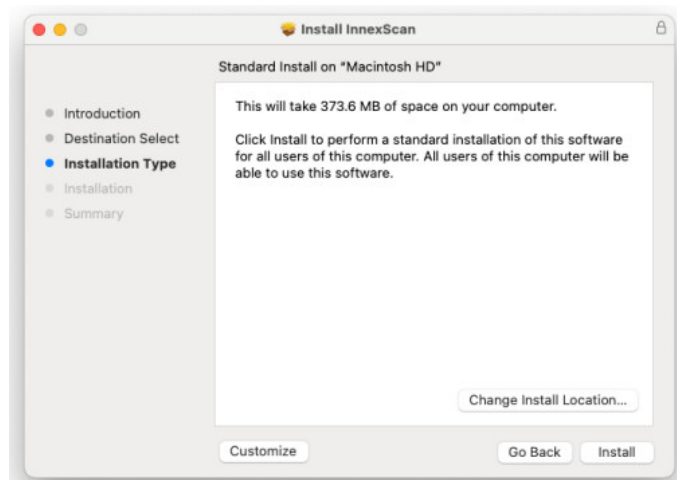
Before installing this application software, it is recommended to close any antivirus programs or security software running on your system.

1. Double click the InnexScan. pkg file to install the app.

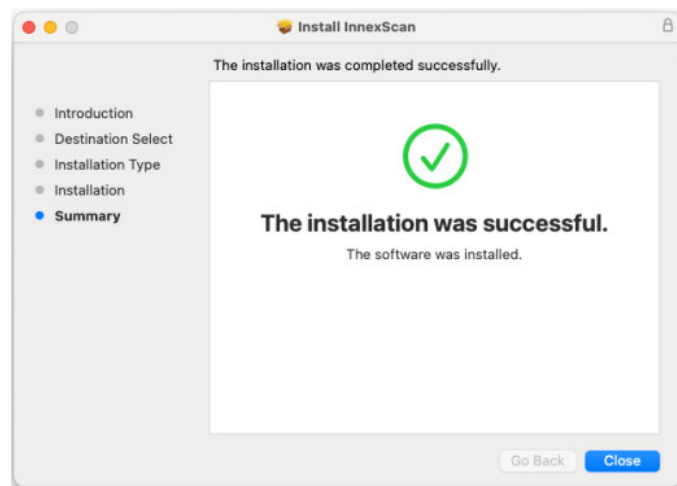


InnexScan\_v1.0.3(5) (1).pkg

2. Once the installation process has started, please follow the on-screen instructions.



3. Click [Close] to exit the program when the installation is completed successfully.



## Uninstalling the Software

To remove InnexScan from your macOS:

1. Open Finder and go to the Applications folder.
2. Drag InnexScan to the Trash to uninstall it from your macOS.

### **NOTE:**

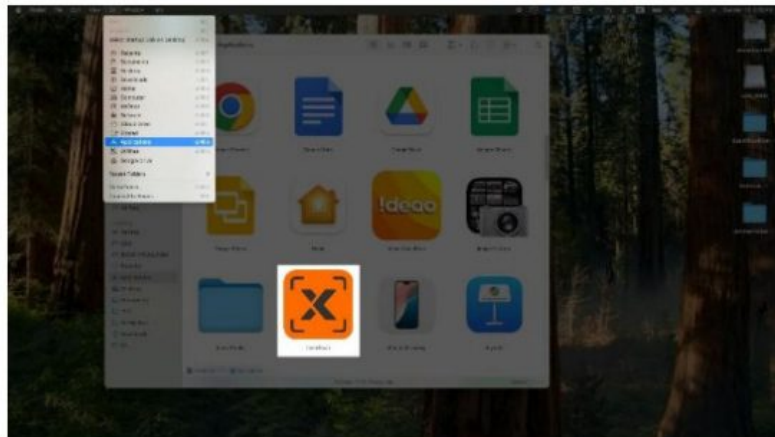
Dragging InnexScan to the Trash does not remove its preferences, in case you want to reinstall the software later.

To remove the preferences:

1. In the Finder menu, click Go, then press and hold Alt.
2. Select Library > Application Support.

## **Getting Started**

1. To launch the InnexScan app: Open the Applications folder and click on the InnexScan app.



2. To make it easier to launch the InnexScan app, you can pin it to the macOS Dock.

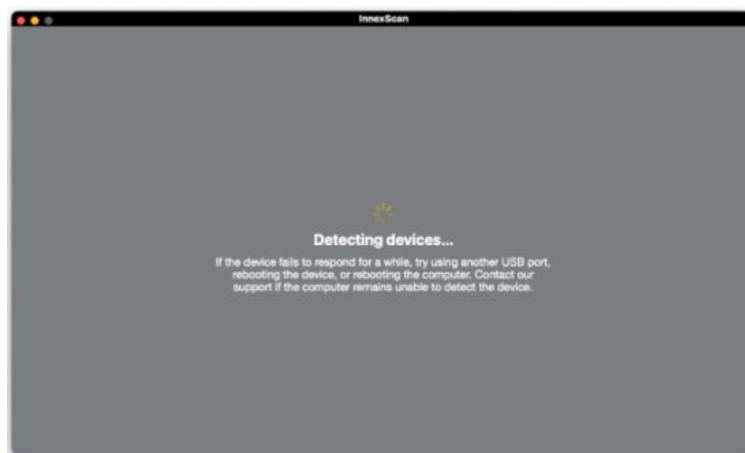


3. When the software is launched, the main window will appear as shown below. In the center of the main window, you will see a real-time preview of the video from the camera device.



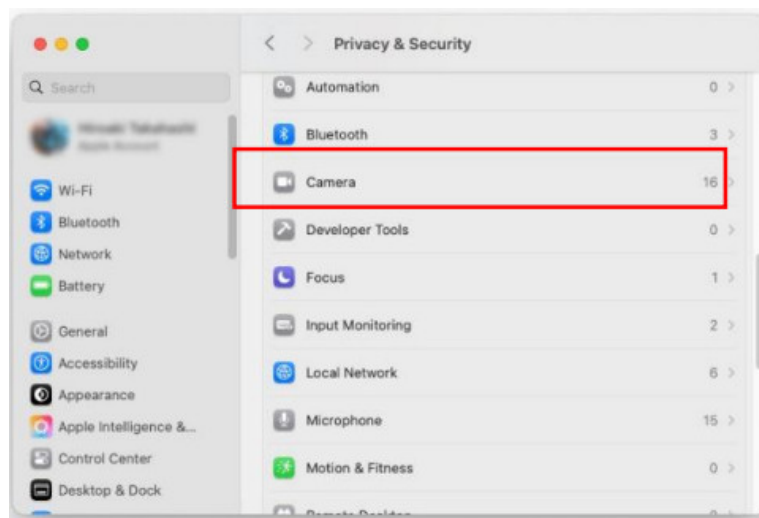
## NOTE:

If the real-time video preview from the camera device is not displayed and the message '[Detecting devices...]' appears in the main window, please check the following:

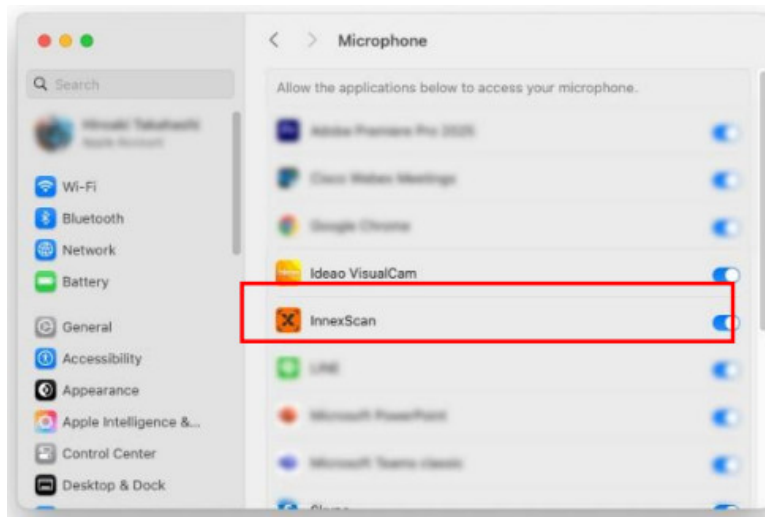


### – Check the 'Privacy & Security' permission settings

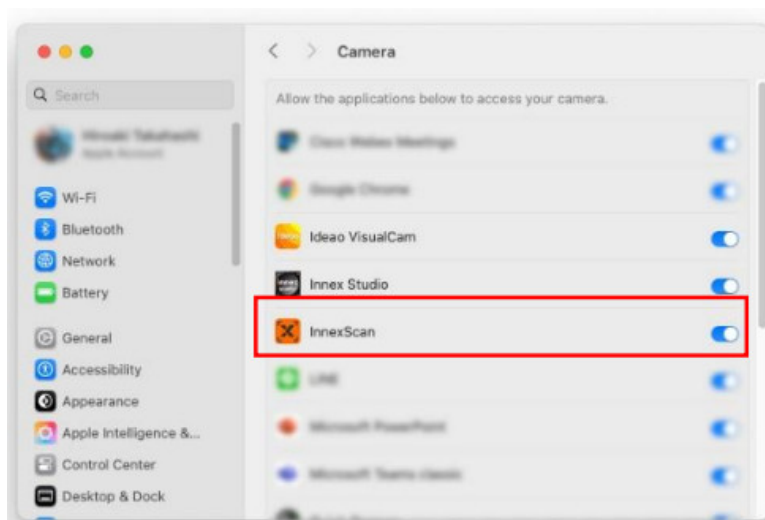
1. Go to System Settings, select Privacy & Security, and check whether Camera & Microphone permissions are enabled, allowing the InnexScan app to access Innex DS200.





2. Make sure the Microphone option is turned on, allowing the InnexScan app to access Innex DS200's microphone.



3. Make sure the Camera option is tuned on, allowing the InnexScan app to access Innex DS200's camera.



## Documents / Resources

	<a href="#">Fun Tech DS200 InnexScan [pdf]</a> User Manual DS200, DS200 InnexScan, DS200, InnexScan
	<a href="#">Fun Tech DS200 InnexScan [pdf]</a> User Manual DS200, DS200 InnexScan, DS200, InnexScan

## References

- [User Manual](#)

📁 Fun Tech    🔑 DS200, DS200 InnexScan, Fun Tech, InnexScan

---

## Leave a comment

Your email address will not be published. Required fields are marked \*

Comment \*

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

**Post Comment**

**Search:**

e.g. whirlpool wrf535swhz

**Search**

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of



these marks on this website does not imply any affiliation with or endorsement.