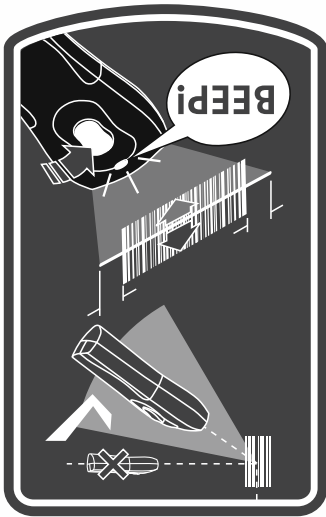


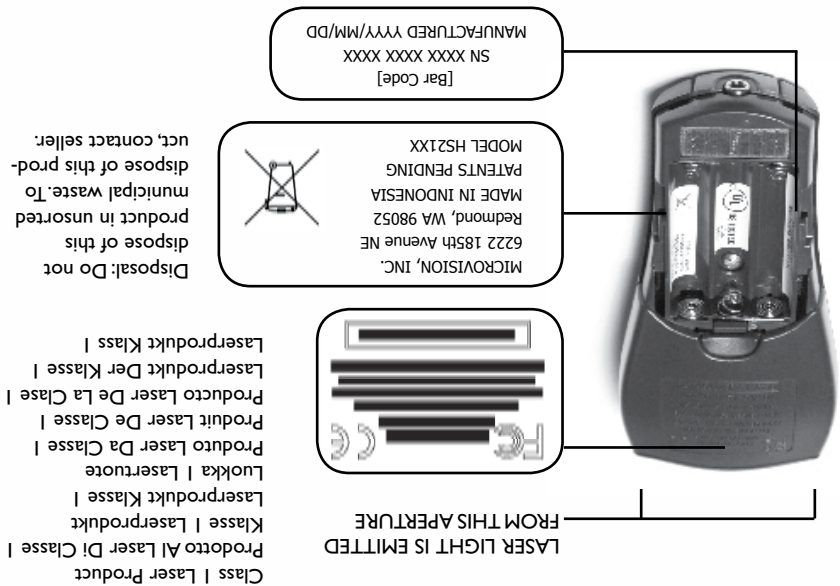
Tips

Batch Operation
The Flic Scanner has onboard memory so you can scan up to 500 items before you have to connect the scanner to the computer. This means you can conveniently scan a batch of items where they are located. When you connect the scanner to the computer, the items will automatically download to the active collectorz.com application.

How to Scan
Aim Scanner: Hold the scanner at an angle to the bar code you wish to scan.
Press & Hold Button: Press and hold the button on top of the scanner to make the laser line appear. The laser line should cover the entire bar code symbol.
Beep and Release: Release the button after the scanner beeps and the green light successfully scanned the bar code symbol.



Laser Safety: This device employs a laser. Do not remove the cover or attempt to service this device due to the possibility of eye damage.
Laser Sicherheit: In das Gerät eingebaut. Nehmen Sie die Abdeckung nicht ab und versuchen Sie nicht, das Gerät zu reparieren. Es besteht die Gefahr einer Augenverletzung.
Caution: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous laser radiation exposure.
Warnung: Die Vornahme von Regellungen oder Einstellungen oder die Durchführung von Verfahren, die nicht in diesem Dokument angegeben sind, kann eine gefährliche Einwirkung von Laserstrahlung zer Forge haben.



UL Listed to U.S. and Canadian standards
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.
To comply with FCC RF exposure compliance requirements, this scanner must be used in accordance with the following instructions:
» 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.
To comply with FCC and can radiate radio frequency energy and, if not installed and used

FCC Declaration of Conformity
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 to any other radio or television receiver, and (2) this device must accept any interference that may be received including interference that may be caused by digital devices, 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 does not have a power supply that generates, uses, and can radiate radio frequency energy and, if not installed and used

Statement of Intent
NOT: 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 does not have a power supply that generates, uses, and can radiate radio frequency energy and, if not installed and used

Notice for Canada
Radio Interference Notice for Canada
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Compliance Information
Product Name: Laser Bar Code Scanner
Product Number: HS2122
Product Options: All

Laser
The product herewith complies with the requirements of Low Voltage Directive 73/23/EEC, EMC Directive 89/336/EEC, and carries the "CE" mark in conjunction with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated July 26, 2001.
Type: Semiconductor laser
Maximum output power: 5mW
Divergence:
X axis: 6-15 degrees
Y axis: 22-38 degrees
Wavelength: 650-660nm
Laser Typ: Halbleiterlaser AlGaInP
Ausgableistung: 5 mW
Strahlabweichung: X Achse: 6-15 Grad
Y Achse: 22-38 Grad
Wellenlänge: 650-660nm

Regulatory Information

Troubleshooting: LED and Beep Signals

Green LED	Beeps Once	Good Scan
Beeper	Beeps Once	Bar Code Memory Full
	Blinks Three Times	Uploading
	Blinks Twice Per Second While the Data is Uploading	Upload Complete
	None	Three Beeps That Descend in Pitch

Limited Warranty

Manufacturer warrants that this laser bar code scanner will be free of defects in material and workmanship for one (1) year from the date of shipment. Manufacturer will, at its option, either repair, replace or refund the purchase price paid by buyer for the defective Products. Such repair, replacement or refund shall be buyer's sole remedy in the event of Manufacturer's breach of this limited warranty. Repaired or replaced parts or product may include new, reconditioned or remanufactured parts and equipment at Manufacturer's option. All costs associated with shipment to Manufacturer for warranty service, including but not limited to freight, duties, insurance and customs fees are buyer's responsibility. Manufacturer will pay the freight costs (duties, insurance, customs and any other fees are buyer's responsibility) associated with the return shipment to buyer. The method of shipment will be at Manufacturer's discretion. Repair or replacement of any parts or equipment does not extend the period of warranty provided for herein. THIS LIMITED WARRANTY IS MANUFACTURER'S ONLY WARRANTY. MANUFACTURER DOES NOT GIVE WARRANTIES OF MERCHANTABILITY OR WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE. To take advantage of this warranty, buyer should contact the seller not Manufacturer. The warranty set forth herein does not cover and Manufacturer will have no obligations hereunder if any non-conformance is caused in whole or in part by; accident, transportation, neglect, misuse, alteration, modification, or enhancement of the products or incorporation, interfacing, attachment of any feature, program, or device to the Products by a person or entity other than Manufacturer; failure to provide a suitable installation environment, use of the Products for other than the specific purpose for which the products are designed or any use of the Product not in accordance with the User Manual or other misuse or abuse of the Product.

Microvision, Inc. 6222 185th Avenue NE Redmond, WA 98052
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Quick Start Guide Flic Scanner Media Organizer



www.flicscanner.com

1 Getting Started: Install Batteries

Use only Alkaline AAA batteries in your Flic Scanner. Please remove the batteries when you are storing the scanner for more than 30 days.

1. Turn the scanner over so that the back faces up.
2. Remove the battery cover by pressing the button at the top of the cover, and moving the cover down.
3. Insert the new batteries so that the positive end (+) is up on the outside batteries, and down on the middle battery.
4. Replace the battery cover by inserting the tabs at the top of the cover into the slots in the back of the scanner. Slide the cover up.



Note: Batteries not included.

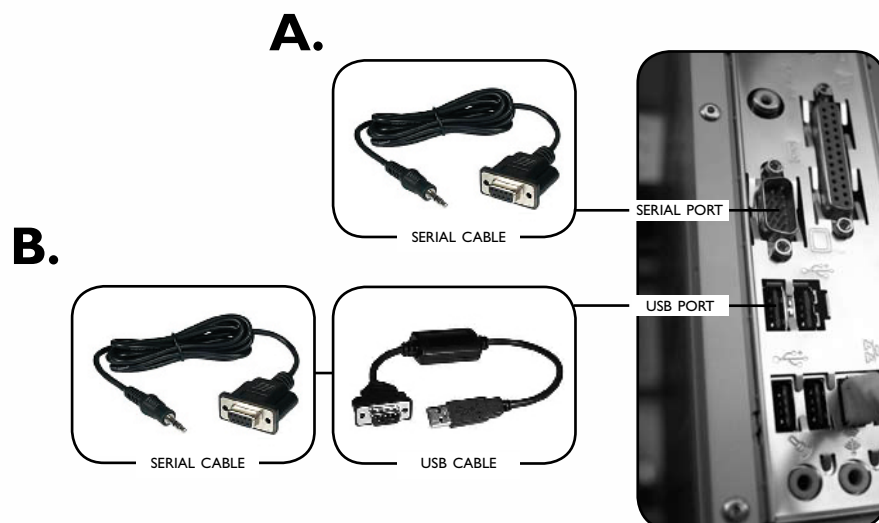
2 Install Software

1. Remove download card from box, open up an internet browser on your PC, and visit the link to the download page referenced on the download card.
2. Follow the instructions on the download page to download the software and install the USB drivers.
3. Once the download of the Collectorz.com software is complete, run the installer as directed.
4. This file is compressed, and must be extracted. When extracting with WinZip, double click the downloaded file. When WinZip launches, click "Extract" or go to menu item "Actions > Extract." Choose a convenient location to extract your files. It is recommended to extract the files to the same location you saved your downloaded install file.
5. Follow the on-screen installation instructions. A screen will appear that will allow you to choose which Collectorz.com application you wish to install.
6. Choose one of the applications and follow the installation process.
7. Repeat steps 5 and 6 to install remaining collectorz.com applications.
8. It is recommended you do not run any of the applications until you have installed all of them.

3 Establish Flic Scanner Connection

To simply use the serial configuration (A), connect the Flic Scanner to the serial cable and the connect the cable to any serial port on your computer.

Or, if you wish you use the USB configuration (B), join the USB and serial cables together. Connect the joined cable to your Flic Scanner. Please do not plug the USB cord into your computer until you have installed the USB driver.



4 Launch Software

Grab a few CDs, DVDs or Books from your collection and launch the appropriate Collectorz.com application.



5 Begin Scanning

1. Once the application has launched, go to menu option "Tools > Initialize Flic Scanner." When complete, it will ask you if you would like to activate the scanner from now on whenever you launch the application. Click "Yes."
2. Unplug the scanner from the cable, scan your items and plug the cable back into the Flic Scanner.
3. It will ask you (upon first launch) if you would like to create a new database. Click "Yes." When the add album screen appears, click the button on the bottom left corner that reads "Advanced Mode." The bar codes will be listed on the screen. Click "Search" to retrieve internet-based information for each item.
4. Review the retrieved information, and click "Add" to add to your library.
5. Congratulations! You have successfully added items to your library. The Flic Scanner stores up to 500 bar codes, so you can quickly complete your library database!