

Insert AA battery first

The mouse runs off a single AA battery, which will last approximately **1 year** (in typical use).

We encourage you to use rechargeable batteries.

The battery compartment is under the mouse button cover — held in place magnetically.

Simply pull the mouse buttons UP to remove the cover.

Nano Receiver stays plugged in

Setup is simple... Plug the Nano Receiver into your computer, then turn on the mouse.

The Nano Receiver stays plugged in, for instant wireless reconnects — plus its small size makes it perfect for notebook users.

Slide the **ON / OFF** switch to turn the mouse on and off.

When your laptop is in a bag turn OFF the mouse

To ensure that your mouse DOESN'T wake your LAPTOP from SLEEP while in your bag, remember to turn the mouse OFF before stowing it.

What the Indicator Lights mean...

Top Flashing Red	Mouse needs a new BATTERY
Bottom Flashing Blue	Pairing mode
DPI Flashing Red	1600 DPI
DPI Flashing Green	1000 DPI

Top Button (behind the scroll wheel)

On **PC**, the Top button is the **Back** button.

On **Mac**, you can choose what the Top button does via the System Settings:

newer Mac:

🍏 menu > **System Settings**
> **Desktop & Dock**
> **Shortcuts...** button

older Mac:

🍏 menu > **System Preferences...**
> **Mission Control**

It appears as **Mouse Button 4** in the popup menu.

You can also combine it with a modifier key from the keyboard — simply hold down SHIFT or OPTION or CONTROL or ⌘ (or any combination of them) when creating the shortcut.

Bottom DPI Button

You can instantly toggle the mouse tracking speed between 1000 and 1600 DPI, simply by pressing the bottom DPI button...

Flashing **Red** 1600 DPI

Flashing **Green** 1000 DPI

Tracking Speed & Scrolling Speed

You can also adjust mouse tracking and scroll speed, in the system settings...

Mac:

🍏 menu > **System Settings** > **Mouse**

PC:

Windows menu > **Settings**
> **Bluetooth & devices**
> **Mouse**

Unplug with USB-C Puller

Being so small, the wireless USB-C receiver is a little more difficult to unplug — especially with larger hands — so we've included a free Puller tool, making it easy...

Simply place the Puller over the receiver, rotate a quarter turn, then pull the two ends together and out.



If you've lost your Nano Receiver...

We have replacement receivers available.
Please contact... help@matias.ca

How to Pair to a new Nano Receiver

Your mouse is ALREADY paired to the receiver it came with, so you can skip this step, unless there are special circumstances — for example, pairing to a new replacement receiver.

You can pair any number of Matias mice or keyboards to the same Nano Receiver. This is especially convenient for laptop users. For example, if you have a keyboard / mouse setup at home, and another at the office, you can plug one Nano Receiver into your laptop and pair all the devices to that one receiver. Paired devices will automatically connect when they are in range.

- 1) **Unplug** any receivers that may be in range of the mouse.
- 2) Press & hold the **Top** button THEN turn **ON** the mouse. CONTINUE holding down the Top button UNTIL the indicator light starts **flashing Blue**.
- 3) Plug the **Nano Receiver** into your computer, THEN place the mouse as **close** as possible to the **Nano Receiver**.
- 4) When the indicator light **stops flashing**, pairing is **complete**.

Need help?

Please contact us at: help@matias.ca

+1 (905) 265-8844 or toll free **1-888-663-4263**

Ergonomics

www.matias.ca/ergo

www.matias.ca/health

www.matias.ca/health/1

www.matias.ca/health/2

Warranty

IC: 30541-M5D

Matias Corporation ("Matias") warrants to the original end user ("Customer") that this product will be free from defects in workmanship and materials, under normal use, for 2 years from the date of original purchase from Matias or its authorized reseller. Matias' sole obligation under this express warranty shall be (at Matias' option and expense) to repair or replace the product or part with a comparable product or part. All products or parts that are replaced become the property of Matias.

LIMITATION OF LIABILITY

To the full extent allowed by law, Matias excludes for itself and its suppliers any liability (whether based in contract or in tort, including negligence) for incidental, consequential, indirect, special or punitive damages of any kind, or for loss of revenue or profits, loss of business, loss of information or data, or other financial loss arising out of or in connection with the sale, installation, maintenance, use, performance, failure, or interruption of this product, even if Matias or its authorized reseller has been advised of the possibility of such damages, and limits its liability to replacement, repair, or refund of the purchase price paid, at Matias' option. This disclaimer of liability for damages will not be affected if any remedy provided herein shall fail of its essential purpose.

This mouse contains no user-serviceable parts, and should not be opened or disassembled — risking damage to it and injury to you. Do NOT remove, crush, or puncture the battery inside, or expose it to high temperatures or liquids.

When this product reaches its end of life, please dispose of it according to your local environmental laws and guidelines. The battery in the mouse should be recycled or disposed of separately from household waste, by a qualified service provider.

FCC ID: WKM-M5D

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 generates, uses and can radiate radio frequency energy and, if not installed and used 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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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

Caution!

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

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS-102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This product complies with the requirements of European Directives 72/23/EEC, 89/336/EEC, and 1999/5/EC.

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Warranty Procedure

- 1) Please contact our Help Desk at **help@matias.ca**, **(905) 265-8844** or toll-free **1-888-663-4263**, and give a detailed explanation of the problem.
- 2) We'll first try to solve your problem by e-mail or phone.
- 3) If e-mail / phone support is not successful, or if the item is defective, we'll give you an EMA number (Exchange Merchandise Authorization), and explain how to return the product for a replacement.
- 4) For more information, please visit:

www.matias.ca/returns