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MX ERGO Online Guide

Draft



March 2017

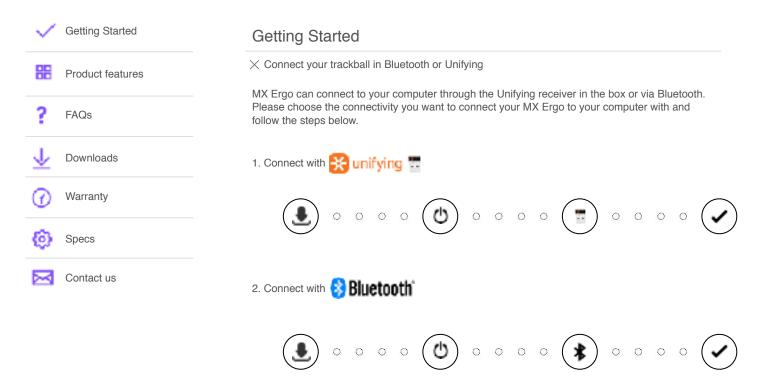
Online Guide / Example of Structure

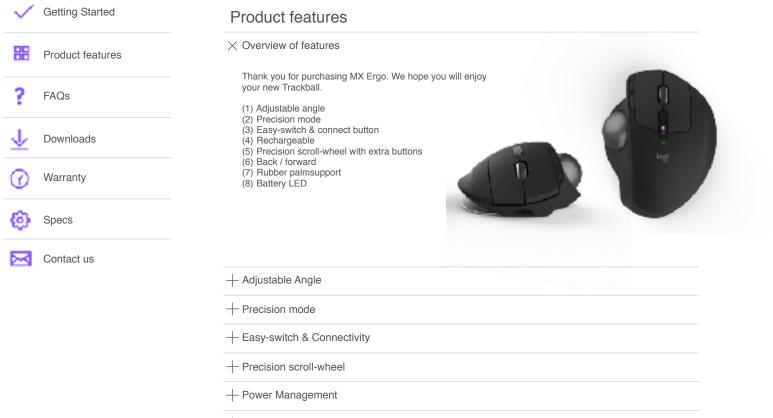
EXAMPLE



GUIDELINES

Online Guide / Getting Started





+ Logitech Options

Getting Started	Product features
Product features	+ Overview of features
? FAQs	X Adjustable Angle MX ERGO offers the incredible comfort by allowing a better wrist and hand posture, reducing muscle activity & minimising wrist pressure. On MX Ergo you can choose between 2 angles, 0° and 20°.
Jownloads	
🕜 Warranty	CELE CO
Specs	
Contact us	Internal Logitech study show that MX Ergo To learn more about the comfort and the benefits of using a trackball, please have a look at the document below. + Easy-switch & Connectivity + Precision mode
	+ Precision scroll-wheel
	+ Power Management
	+ Logitech Options

Getting Started	Product features + Overview of features + Adjustable Angle × Easy-switch & Connectivity MX Ergo can connect to your computer through the Unifying receiver in the box or via Bluetooth. Follow the instructions under "Getting started" to connect in your preferred connectivity.
Product features	
? FAQs	
Jownloads	
🕜 Warranty	😵 Bluetooth" 🛛 🔀 unifying 🛅
Specs	MX Ergo also lets you connect to two devices at a time. You can connect in both channels in either Unifying or Bluetooth*. Once you have connected more than 1 device, the Easy-switch button lets you to switch between two computers instantly, with a simple click of a button.
Contact us	
	* Only 1 Unifying receiver in the box
	+ Precision mode
	+ Precision scroll-wheel
	+ Power Management

+ Logitech Options

Product features
+ Overview of features
+ Adjustable Angle
+ Easy-switch & Connectivity X Precision mode
With an instant press on the precision mode button you can toggle between two modes; Accuracy and Speed, allowing you to work more efficiently.
When the precision mode button its switched on, the LED next to the button will be lid up, to indicate precision mode is on.
(Note that after 1 minute in precision mode, the LED will fade out to save power)
+ Precision scroll-wheel
+ Power Management + Logitech Options

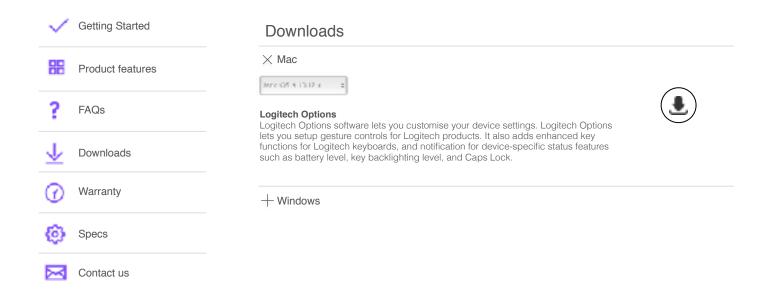
Getting Started	Product features
Product features	+ Overview of features
? FAQs	+ Adjustable Angle
Downloads	+ Easy-switch & Connectivity + Precision mode
<u> </u>	\times Precision scroll-wheel
() Warranty	The metal scroll-wheel on MX Ergo provides a precise, step-by-step scrolling, to give you the best experience across your productivity applications.
Specs	
Contact us	
	+ Power Management

+ Logitech Options

Online Guide / FAQs

Getting Started	FAQs
Product features	imes How to clean the trackball We recommend you clean the ball and the holder for the ball every six months.
? FAQs	
Jownloads	
🕜 Warranty	+?
Specs	+?
Contact us	+? +?

Online Guide / Downloads



Online Guide / Warranty

\checkmark	Getting Started	Warranty
88	Product features	2-year limited hardware warranty
?	FAQs	At Logitech, it is our goal to ensure you are completely satisfied with your Logitech purchase. We take pride in the products and services we offer, and want our customers to enjoy them just as much as we do. If you are experiencing an issue, please click on one of the following links to learn more about the Logitech warranty.
$\overline{\mathbf{h}}$	Downloads	Check your Logitech warranty here
\bigcirc	Warranty	
٢	Specs	
	Contact us	

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MX ERGO Online Guide

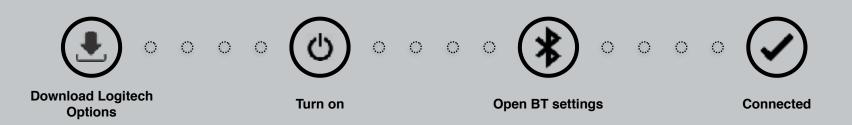
Appendix



March 2017

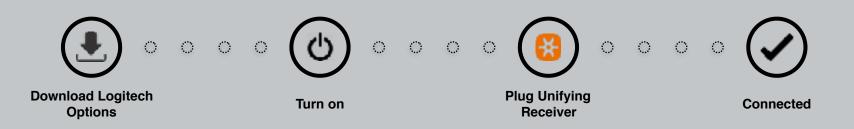
Getting started in 🗚

Choose between connecting via Bluetooth or the unifying receiver in the box and follow the steps below





Choose between connecting via Bluetooth or the unifying receiver in the box and follow the steps below



MX Ergo at a glance

) Adjustable Angle

1

5

6

7

(8)

2) Precision mode

3) Easy-switch

4) Rechargeble

Precision scroll-wheel

Back/Forward

Battery LED

Connectivity Bluetooth / Unifying

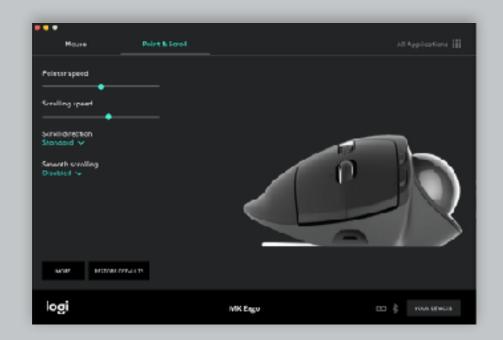




Download Logitech Options to get endless possibilities to personalise your trackball exactly to your needs.



Download Logitech Options





With an instant press on the precision mode button you can toggle between two modes; Accuracy and Speed, allowing you to work efficiently.





Connect to 2 computer and switch between them with a press on a button. With an instant press on the Easy Switch button you can toggle between two computers.





MX ERGO offers the best possible comfort by allowing a better wrist and hand posture, reducing muscle activity & minimising wrist pressure. On MX Ergo you can choose between 2 angles, 0° and 20°.





Thank you for purchasing the worlds most advanced Trackball

We hope you will love using the product



Keep your ball clean

- 1. Turn Off
- 2. Remove metal plate
- 3. Use soft tip of the pen to eject ball

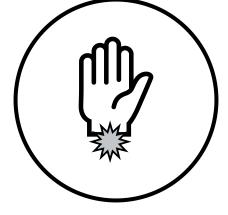
4. Remove dust from the bearings (and the ball) with tissue.



Battery Life
 Recharge your product
 LED behaviour

MX ERGO BENEFITS





Improved wrist posture

Lower muscle activities

Reduced wrist pressure



IMPROVED BODY POSTURE

A MORE NATURAL HAND POSITION

Imaging sleeping in space, or in water. Naturally, your body will take a natural fetal position where all the muscles and tendons are at rest. The forearm and hand will take a vertical position, just like in a handshake.

Poor posture has been identified as one of the key risk factors for Repetitive Strain Injury (RSI). The goal of ergonomics is to moved toward natural postures. However, by being used on the table, the mouse forces the hand to be in a more horizontal, pronated position.

The trackball and in particular the MX ERGO, by its innovative design, allows the forearm to rotate clockwise and reduces the stress on the muscles holding the 2 forearm bones: the Radial and Ulnar.





MX ERGO

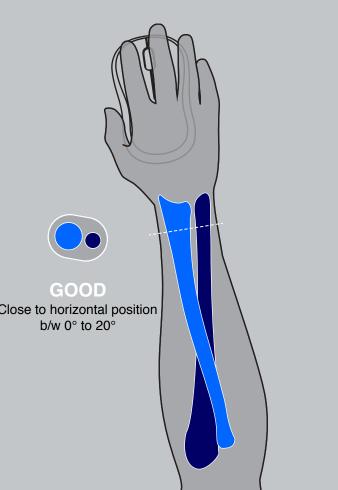
BETTER

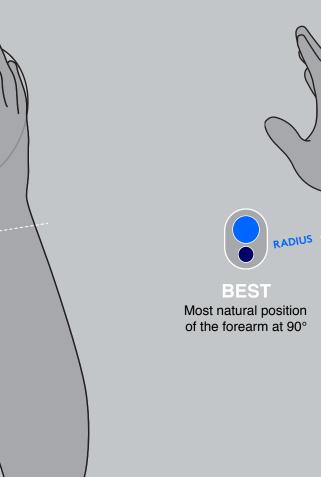
Less vertical position b/

w 40° to 50°

HANDSHAKE

ULNAR

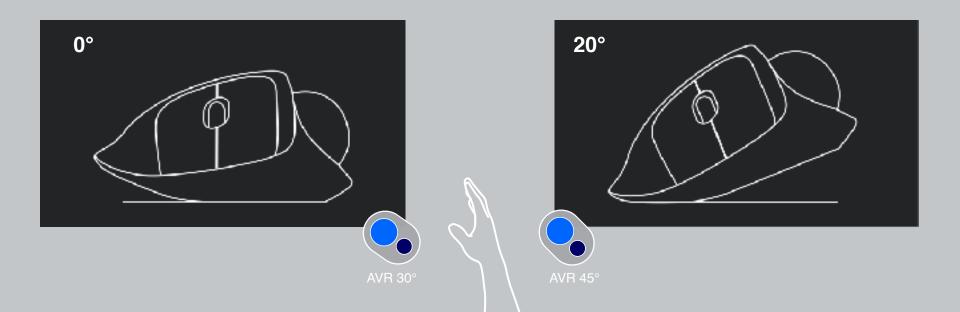


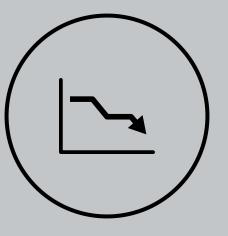


TILT AT 20°

MX ERGO is tillable to an additional 20 degree angle that helps to limit even more the forearm pronation. It makes the trackball the most comfortable pointing device from Logitech.

Why 20°? This angle has been studied as the best angle for comfort and aesthetic appeal. A higher angle is seen as too drastic by consumers.

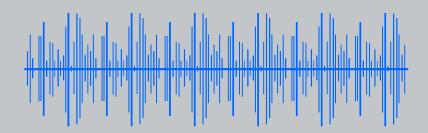


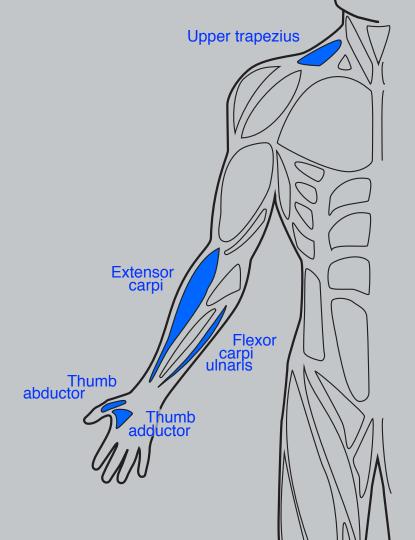


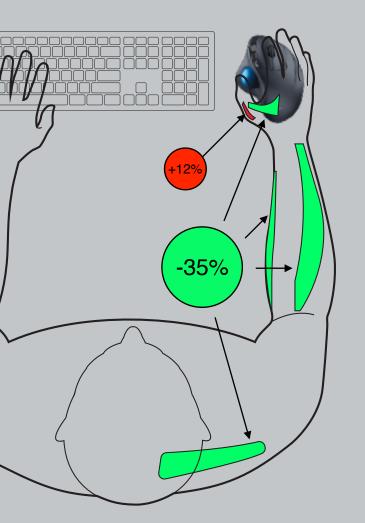
LOWER MUSCLE ACTIVITIES

Five key muscles are used while moving a mouse or a trackball, and can be involved in potential injuries (e.g. epicondylitis).

The less they work, the more relaxed and comfortable the user is.



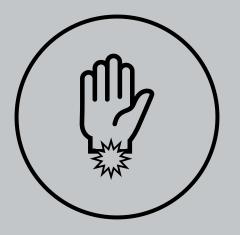




LOWER MUSCLE ACTIVITIES

According to a Logitech study a Logitech M570 trackball tilted at 15° - so very close to MX ERGO design - muscular activities are lower in comparison with a mouse for 4 muscles by 35%.

Only the thumb abductor muscle works more to move the ball (but only by +12%).



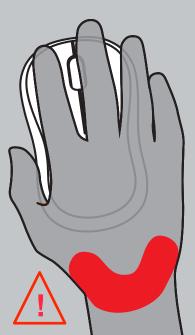
REDUCED WRIST PRESSURE

REDUCED WRIST PRESSURE

While using a mouse, the wrist sits on the table for hours. Over time, this pressure can lead to pain, and dangerously to Carpal Tunnel Syndrome, a repetitive strain injury (RSI). The best solution to avoid this pain is to remove the pressure on the wrist as much as possible. The trackball offers a great solution as its sculpted design and static base (only the thumb is moving) allow the wrist to be relaxed, at rest.



TRACKBALL Most of the pressure is on the palm and almost nothing on the wrist.



MOUSE Most of the pressure is on the wrist.

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