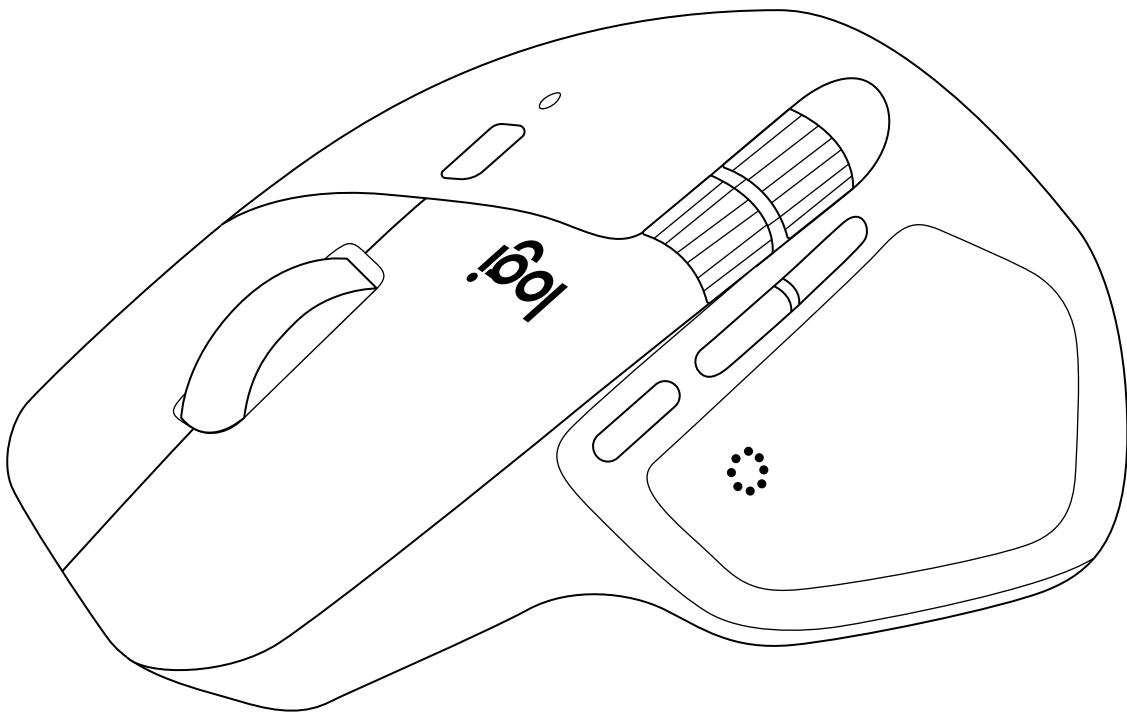


MX MASTER 4

Setup Guide

Setup Guide

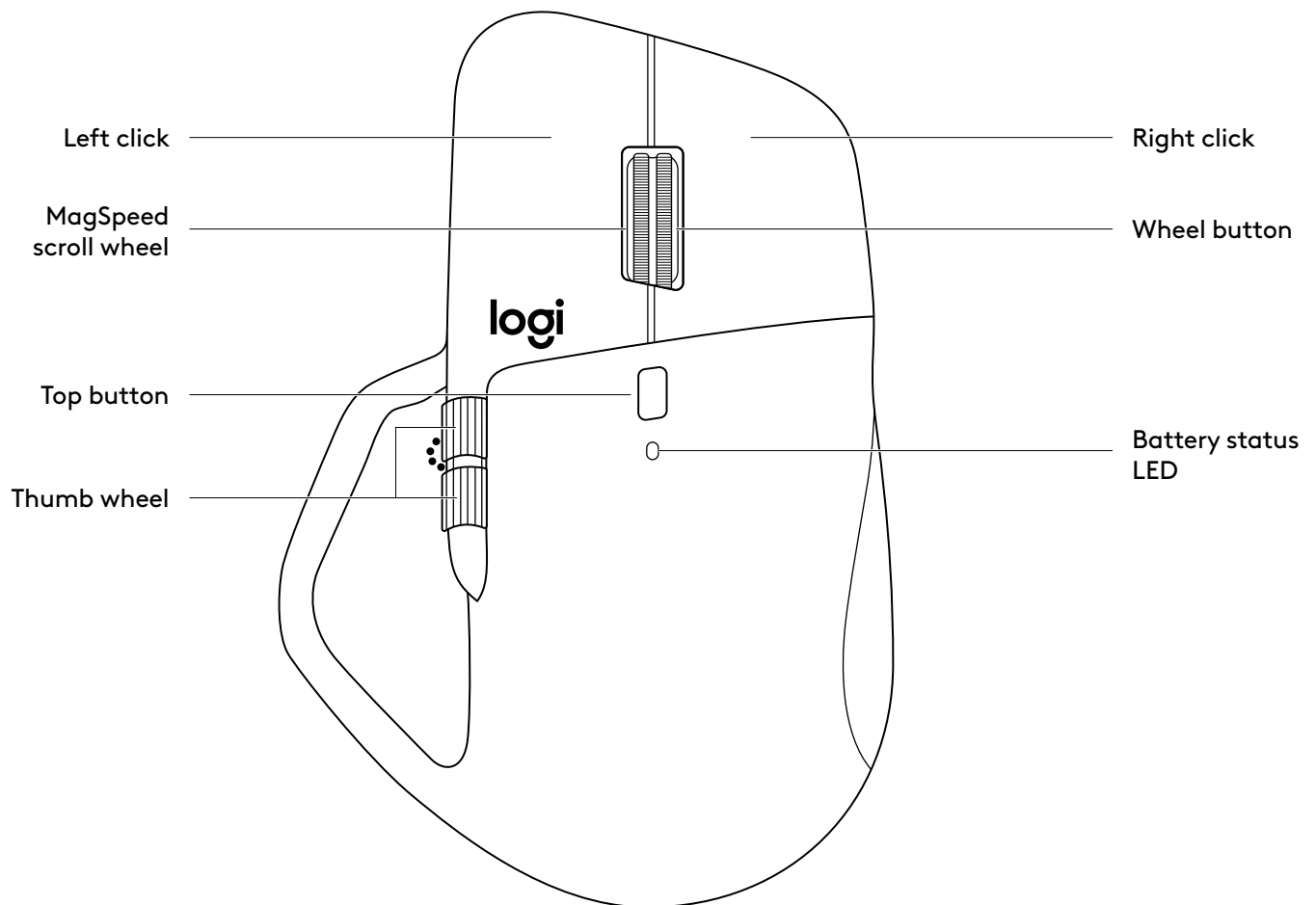


CONTENTS

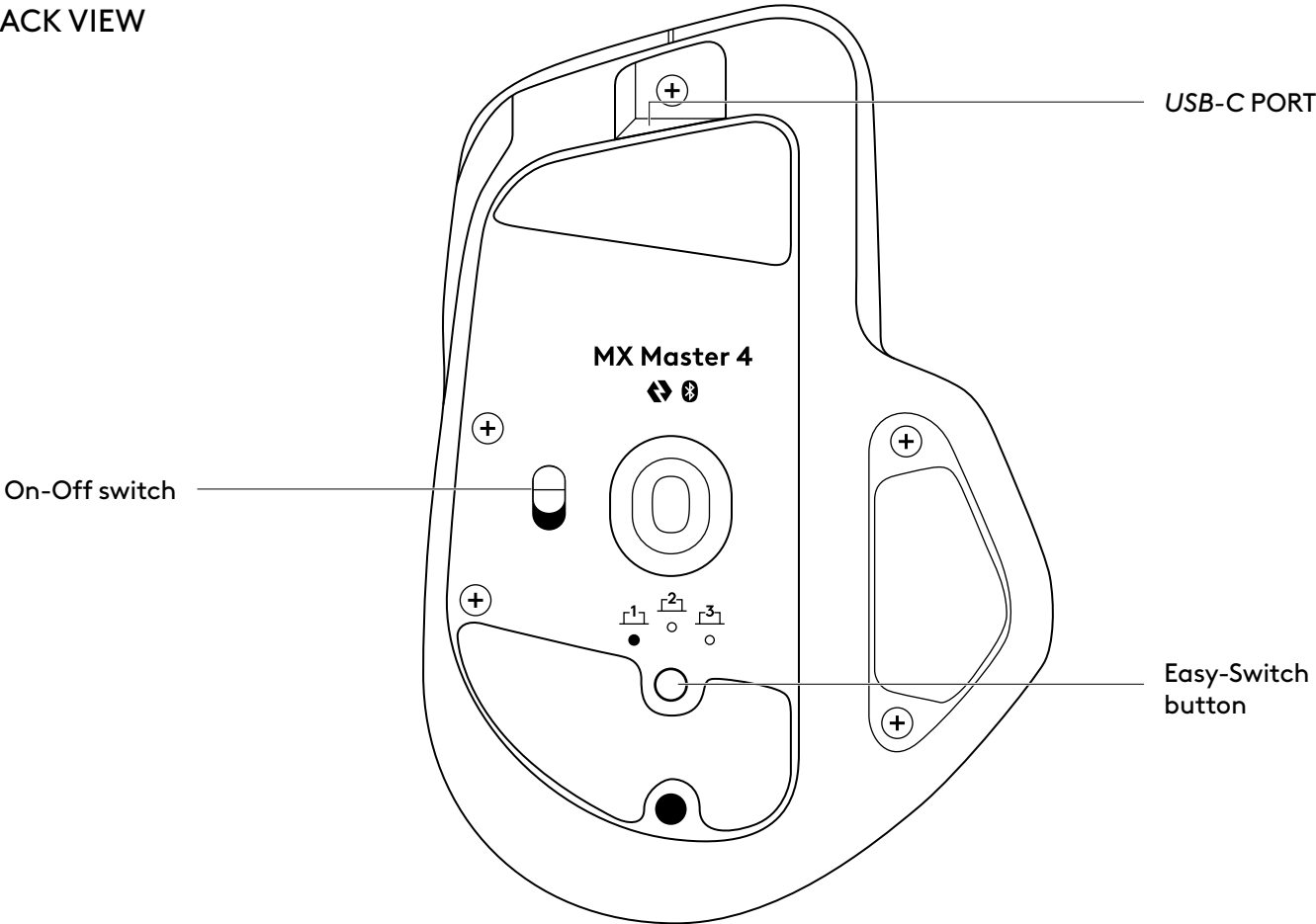
English	3	Español.	31
Français	17	Português	45

KNOW YOUR PRODUCT

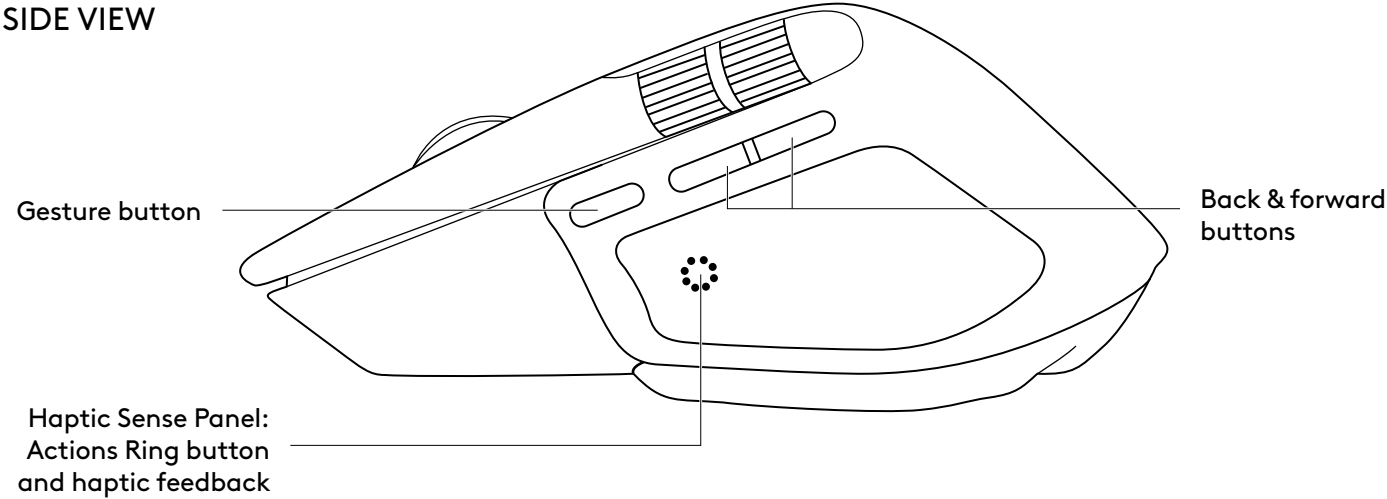
TOP VIEW



BACK VIEW

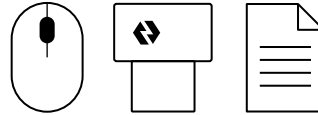


SIDE VIEW



WHAT'S IN THE BOX

1. MX Master 4
2. USB-C dongle
3. User documentation

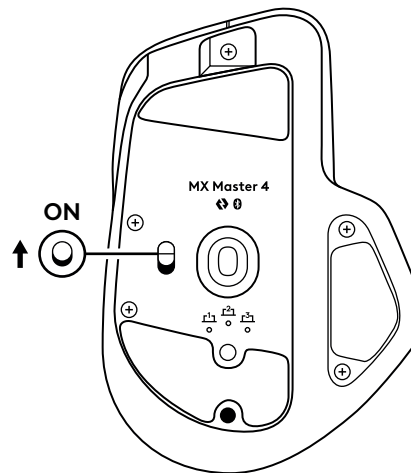


CONNECT YOUR MX MASTER 4 WITH **BLUETOOTH®**

STEP 1: TURN ON YOUR MX MASTER 4 TO CONNECT IT

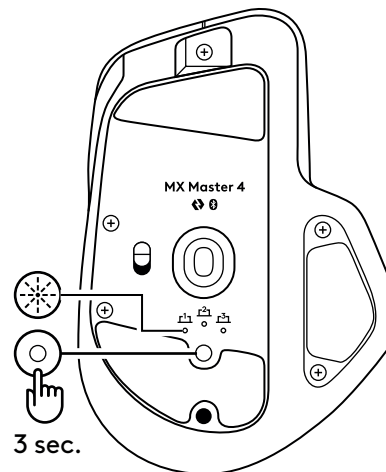
Find the switch on the bottom of your mouse and switch it to the **ON** position.

If there is no power, try charging the mouse.



STEP 2: THE LED SHOULD BLINK FAST

If not, press and hold the Easy-Switch button (on the back of the mouse) for 3 seconds. When the light begins blinking, the mouse is ready to pair with your computer.



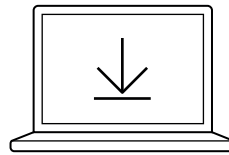
STEP 3: COMPLETE THE PAIRING TO YOUR COMPUTER

On your computer find the *Bluetooth®* settings menu and connect your MX Master 4 from there.



STEP 4: INSTALL LOGI OPTIONS+

Logi Options+ is a powerful and easy-to-use application that enhances your experience using Logitech devices by enabling you to customize them to work how you want.



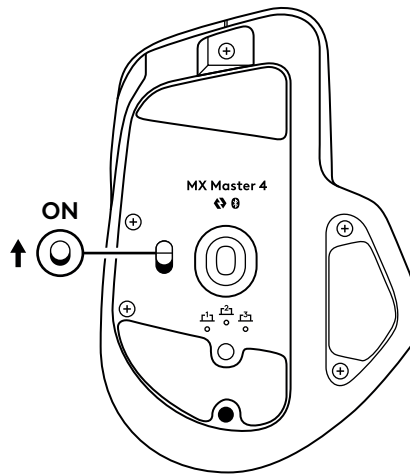
Logi App
app.logi.com

CONNECT YOUR MX MASTER 4 WITH THE USB-C RECEIVER

STEP 1: TURN ON YOUR MX MASTER 4 TO CONNECT IT

Find the switch on the bottom of your mouse and switch it to the ON position.

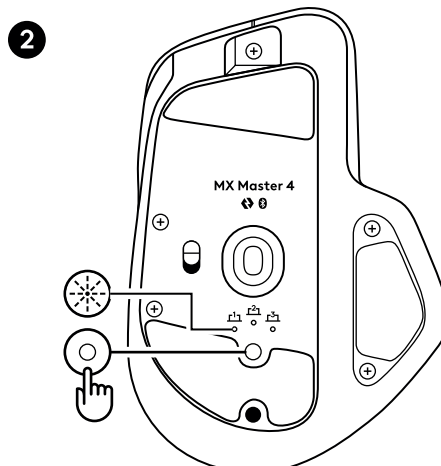
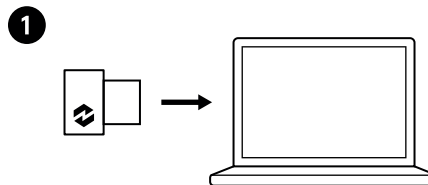
If there is no power, try charging the mouse.



STEP 2: PLUG THE WIRELESS RECEIVER INTO YOUR COMPUTER USB PORT

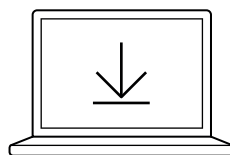
Your device should now be connected.

If not, press and hold the Easy-Switch button (on the back of the mouse) for 3 seconds. When the light begins blinking, the mouse is ready to pair with your computer.



STEP 3: INSTALL LOGI OPTIONS+

Logi Options+ is a powerful and easy-to-use application that enhances your experience using Logitech devices by enabling you to customize them to work how you want.



Logi App
app.logi.com

DIMENSIONS

Width: 88.35 mm

Height: 128.15 mm

Depth: 50.8 mm

www.logitech.com/support/mxmaster4