



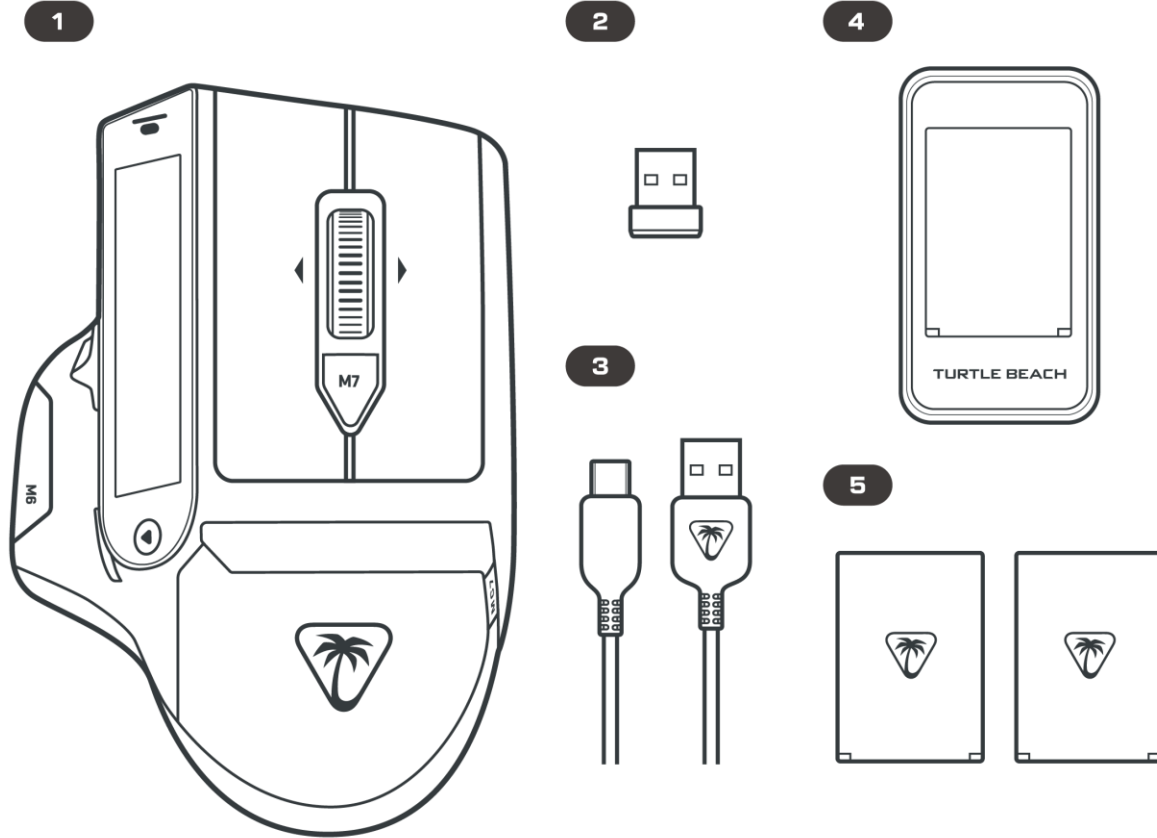
COMMAND SERIES MC7

QUICK START GUIDE

**IMPORTANT
READ BEFORE USING**

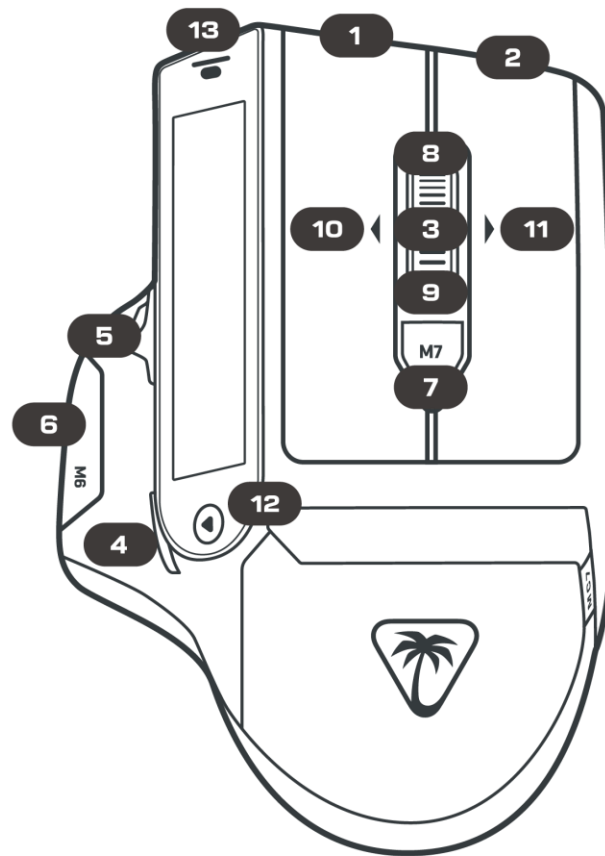
CERTIFICATION MODEL:
MOUSE: MWBB0021
DONGLE: MWAA0020
BATTERY: O0BC0013

PACKAGE CONTENTS



- 1 – COMMAND SERIES MC7 Wireless gaming mouse
- 2 – 8K 2.4 GHz USB Wireless Transmitter
- 3 – USB-A to USB-C PhantomFlex™ 8K Charging Cable (1.8m)
- 4 – MC7 Battery Charging Dock
- 5 – 1000 mAh rechargeable batteries
- 6 – Quick Start Insert

DEFAULT BUTTON ASSIGNMENT

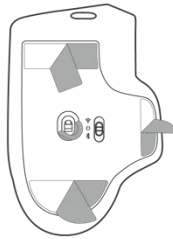


- 1 = Left click
- 2 = Right click
- 3 = Middle mouse button
- 4 = Browser backward
- 5 = Browser forward
- 6 = Easy-shift
- 7 = DPI Cycle
- 8 = Scroll up
- 9 = Scroll down
- 10 = Scroll left
- 11 = Scroll right
- 12 = Home
- 13 = Settings

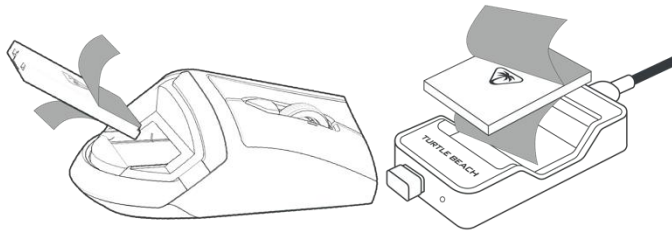
Note: Button functions can be customized via Swarm II software.

SETUP

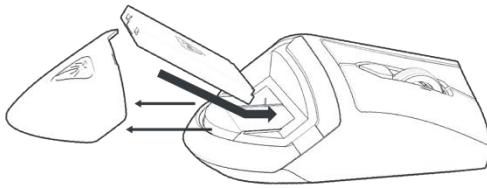
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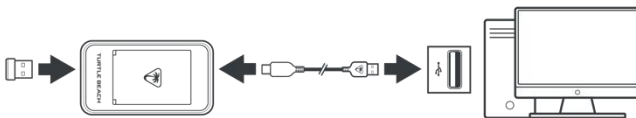
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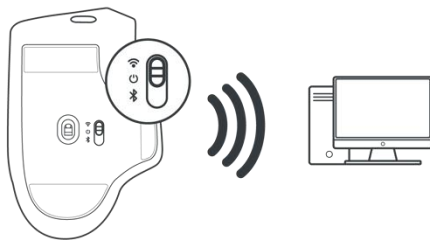
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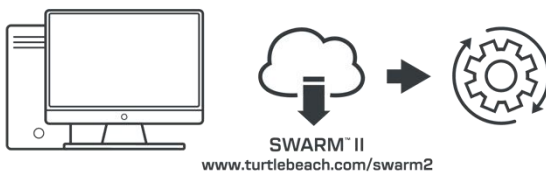
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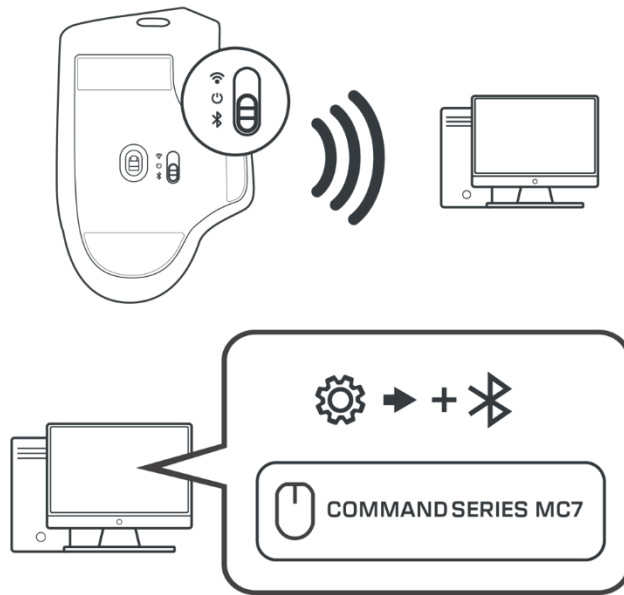
5



6



1. Remove the protective plastic film from the mouse feet.
2. To ensure correct operation, remove the clear plastic film from both batteries. One is in the MC7, the other is in the charge dock.
3. Remove the magnetically attached rear palm rest and slide a battery into the slot. The eject button will click when the battery is correctly seated.
4. Plug the USB-A Transmitter into the port on the charge dock. Connect the USB-C end of the cable into the charge dock and the USB-A end into an available port on your PC.
5. Select 2.4GHz mode on the power slider underneath the mouse to connect via the dongle.
6. Navigate to www.turtlebeach.com/swarm2 and download the latest driver software. Complete the installation to get access to all software features and setup.

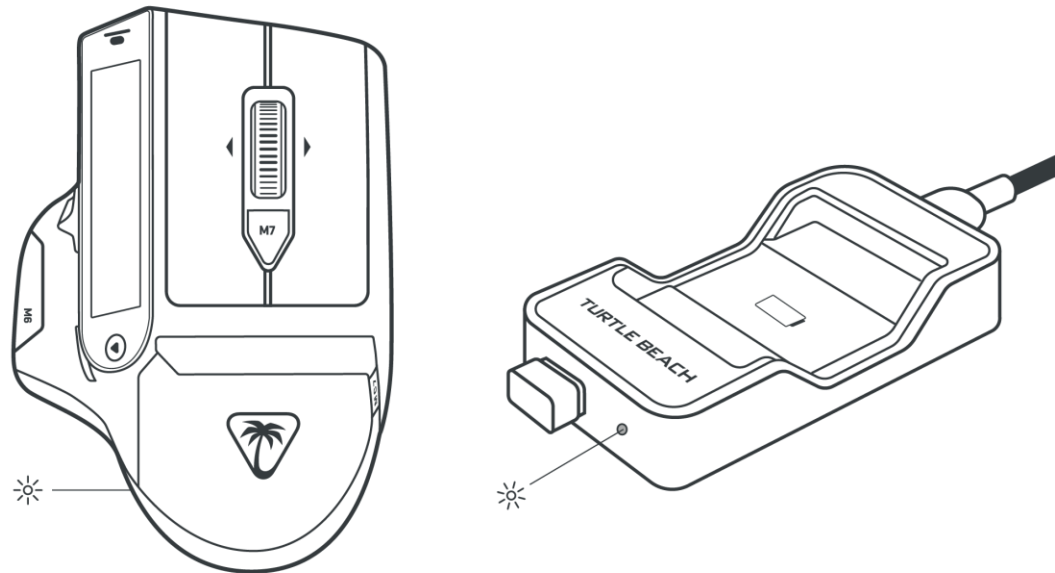


7. Select Bluetooth® mode to connect via Bluetooth®. Via Bluetooth®: The mouse will enter pairing mode on first use, complete the connection via your device's Bluetooth® settings. The indicator LED will breathe blue whilst in Bluetooth® pairing mode and will turn off when successfully paired.

To manually enter in pairing mode, hold down buttons 3, 4 & 5.

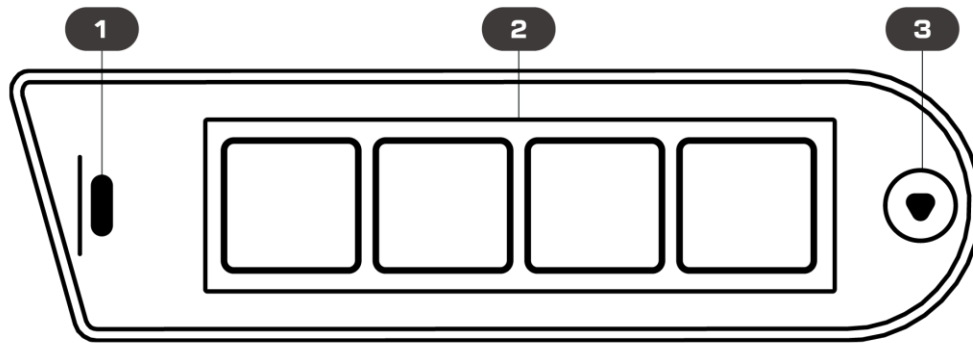
- The dock can charge a battery whilst the other is in use. To charge the battery, insert it into the dock, ensuring that the charging pins touch the contact areas on the battery. When it is time to swap batteries, simply remove the palm rest, press the eject button to pop the battery out and swap it with the one in the dock.

LED INDICATION

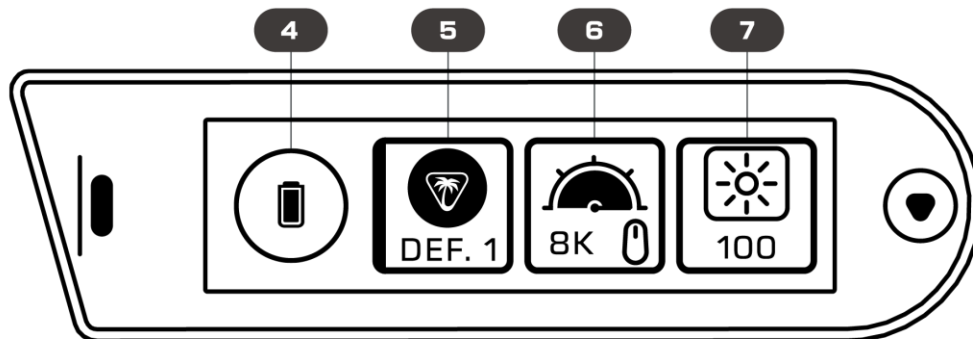


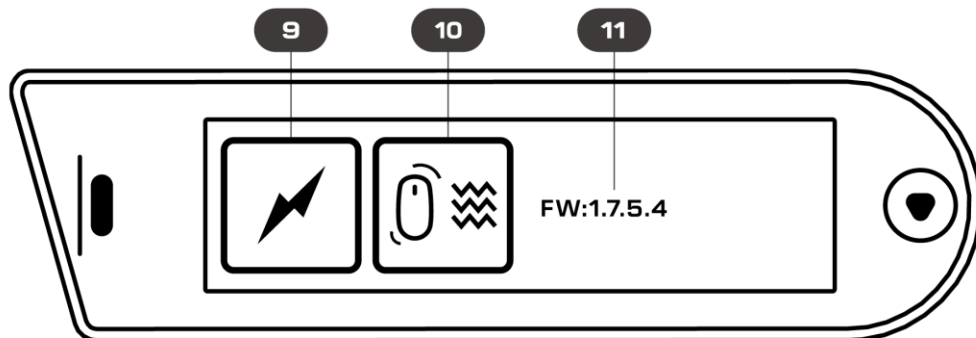
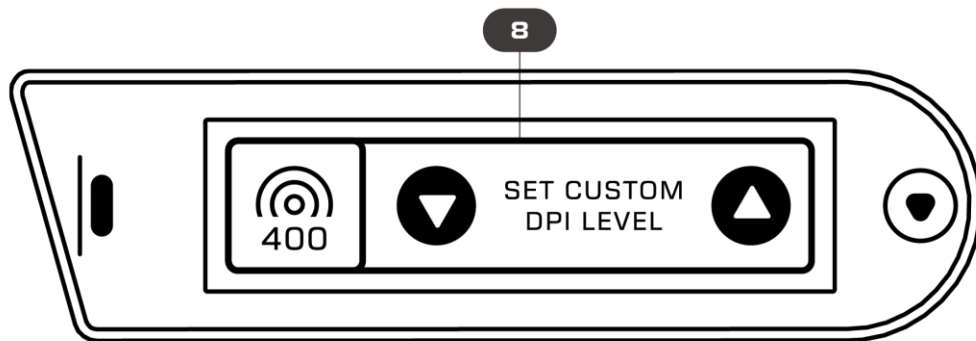
- When the battery is below 10%, the RGB LEDs will periodically blink red.
- When the mouse is charging, via USB cable, the RGB LED will display a colour corresponding to the battery level:
 - 0-10% Red
 - 10-50% Orange
 - 50-100% Green
- Once the mouse is plugged in, pressing the DPI button will change the DPI and show a corresponding color on the indicator LED for 2 seconds. The color is shown as below:
 - 1st stage Red (default DPI value: 400)
 - 2nd stage Green (default DPI value: 800)
 - 3rd stage Cyan (default DPI value: 1200)
 - 4th stage Blue (default DPI value: 1600)
 - 5th stage Pink (default DPI value: 3200)
- The number of active DPI stages on your mouse can be changed in the driver software, along with the DPI value for each stage.
- The white LED on the charge dock will shine white when a battery is charging. The LED will turn off when the battery charging is complete. A full battery charge cycle will take 4 hours.

DISPLAY FUNCTIONALITY



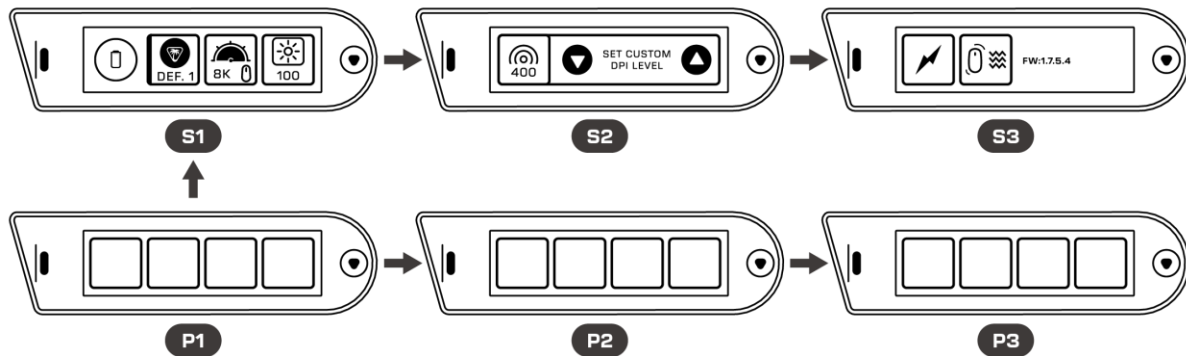
- Command Display Overview
 - Located on the side of the product, the Command Touch Display combines key inputs, hotkeys, app launching and advanced functions such as multimedia controls and 3rd party software integration. Each of the 5 on-board profiles has 3 dedicated pages, each with up to 4 visual buttons for a total of 12 customizable inputs and a settings menu for settings adjustment on-the-fly.
 - 1. Tap to access the on-board settings pages.
 - 2. Widget area.
 - 3. Tap to quickly access the home page.
 - **ATTENTION:** Some of the widgets will be available only after SWARM II Software installation and to work properly they will need the software to be open in the background. Images for explanation purpose only, actual screen appearance might differ from imagery according to feature availability or firmware version.
- Command Display On-Board Settings Overview





- 4. Shows the battery status level. When red, it is time to swap batteries.
- 5. Tap cycle through onboard profiles slots 1 to 5.
- 6. Tap to cycle the polling rate value. A higher value will consume more battery power.
- 7. Tap to cycle touch display brightness.
- 8. Tap the arrows to increase or decrease the current DPI level of the active DPI preset.
- 9. Tap to toggle between eco mode and full power.
- 10. Tap to toggle haptic screen response on or off.
- 11. Current firmware version.

COMMAND DISPLAY NAVIGATION



- P1 – Widget Page 1 (Home)
- P2 – Widget Page 2
- P3 – Widget Page 3
- S1 – Settings Page 1
- S2 – Settings Page 2
- S3 – Settings Page 3
- Navigation Instructions
 - By default, the first page on the display is P1, the Home Page. You can always return to the HOME Page by tapping the (1) Home button.
 - To navigate the Command Touch Display pages simply swipe left or right on the screen.
 - To access the on-board settings menu, press the (1) Settings Menu button, then swipe to the page you want to access and adjust.
 - To exit the Settings menu, tap the (3) Home button.

TECHNICAL SPECIFICATION

- Connectivity: 2.4 GHz Wireless, Bluetooth®, USB-A
- Sensor: Owl-Eye™ 30k Optical, glass surface compatible
- Min/Max DPI: 50 / 30,000
- IPS Tracking Speed: 750
- USB Report Rate: 8,000 Hz
- Acceleration: 70 G
- On-Board Memory: Yes
- Software: Swarm II
- Weight: 135g
- Battery Lifetime:
 - Up to 12h @1000Hz polling rate
 - Up to 10h @8000Hz polling rate

SYSTEM REQUIREMENTS

- Windows® 10 and up
- USB 2.0 and higher
- Internet connection (for drive software)