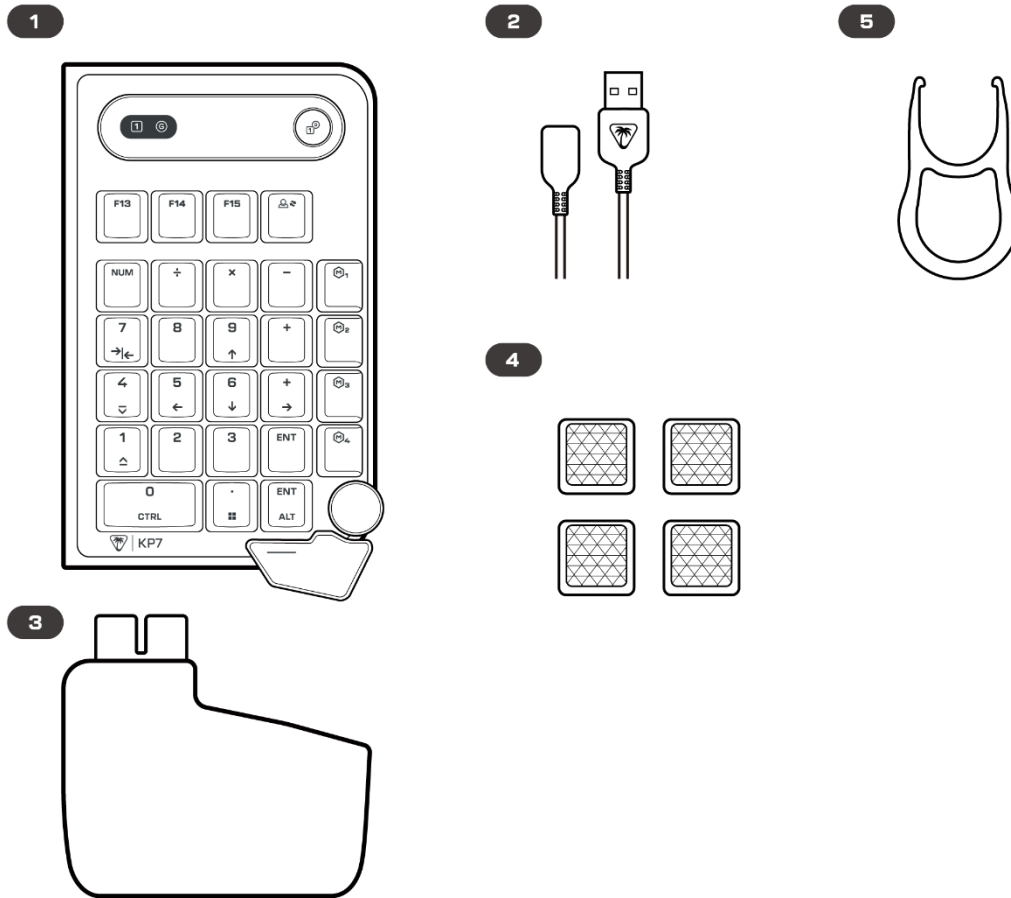


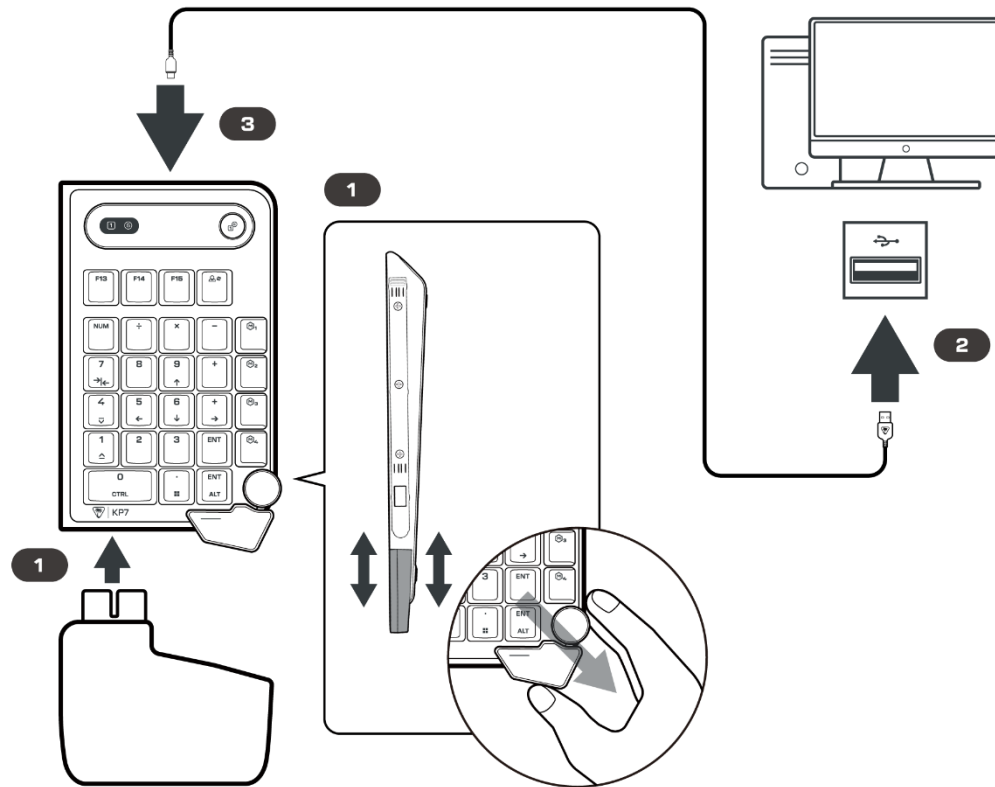
COMMAND SERIES KP7 – QSG



PACKAGE CONTENTS

1. Turtle Beach® Command Series KP7
2. USB-C to USB- A Cable
3. Illuminated Wrist Rest
4. Extra grippy WASD Textured Keycap
5. Keycap Puller

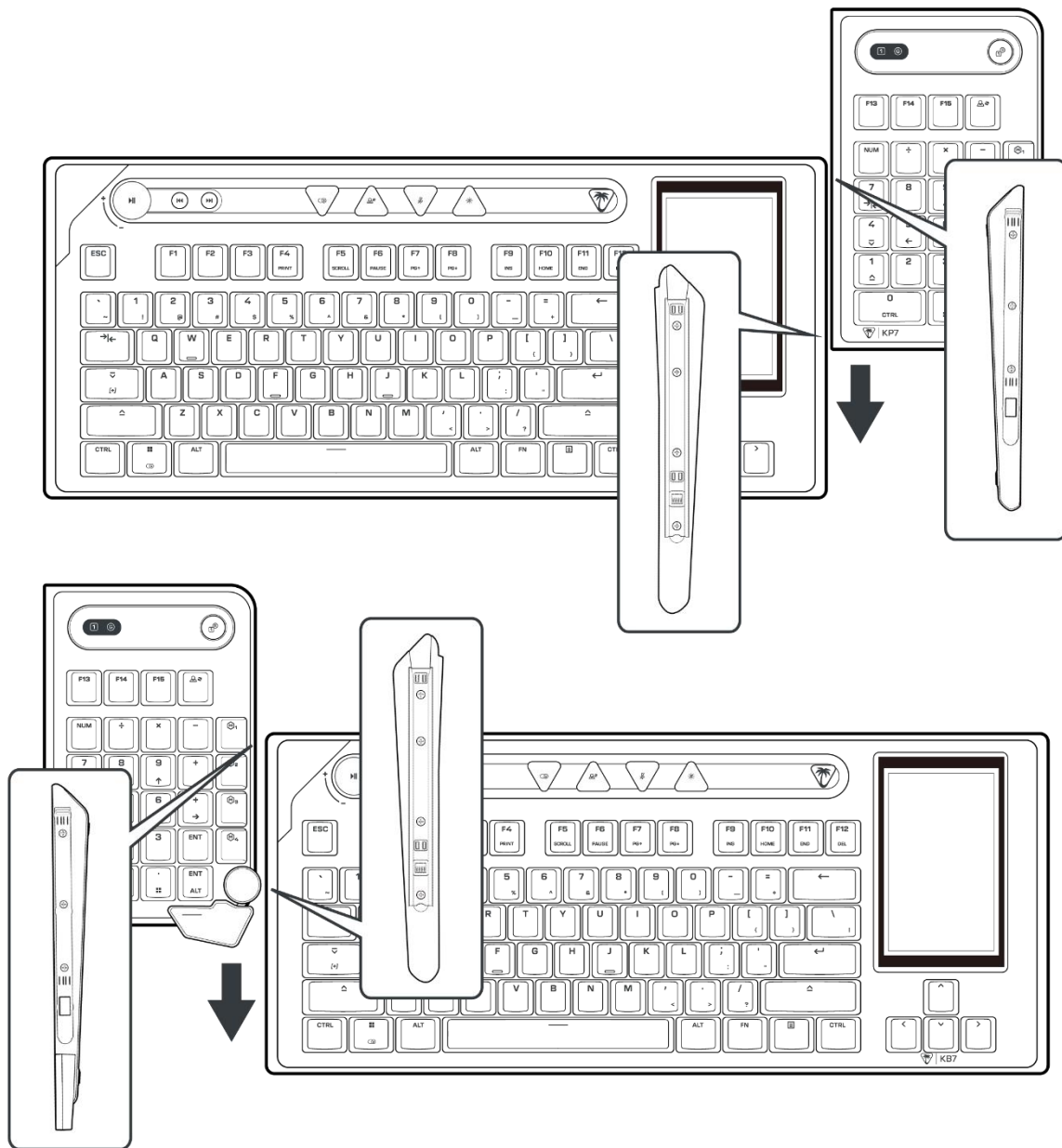
STANDALONE SETUP



A. USB-C connection

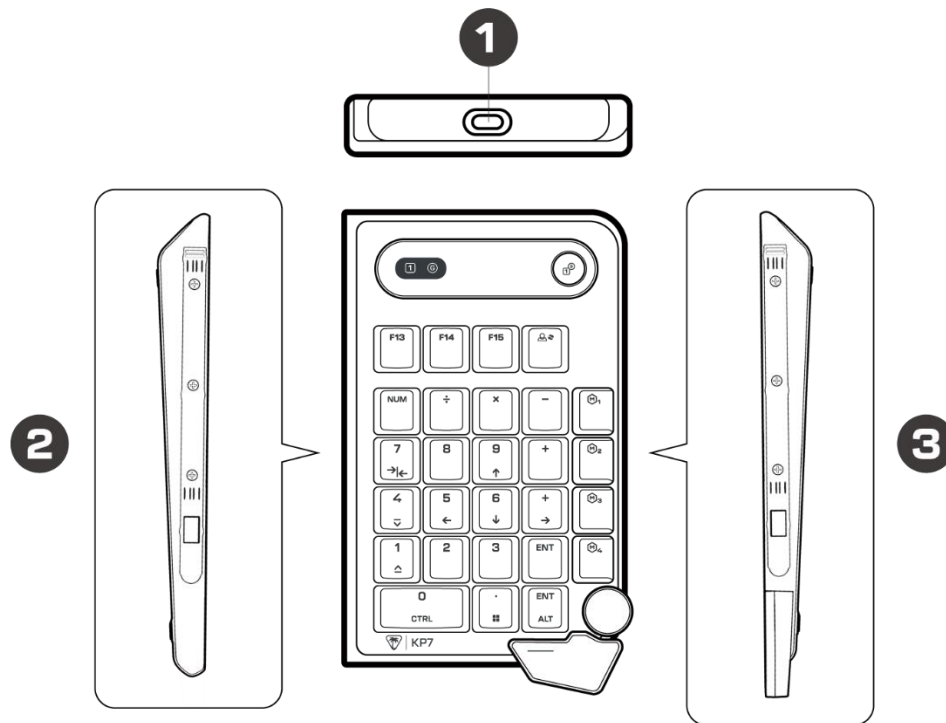
1. For a more ergonomic position, fold out the stands on the base of the keyboard, install the palm rest by inserting it on the front palm rest port and extend the thumb module for ideal comfort.
ATTENTION: Make sure the palm rest is fully slot into the keyboard for the best RGB experience.
2. Connect the USB-C cable directly to the USB-C plug of your PC, skip to step 5.
3. Connect the USB-C cable to the Keyboard
4. Navigate to www.turtlebeach.com/swarm2 and download the latest driver software.
5. Complete the installation to get access to all display, software features and setup.

KB7 + KP7 SETUP



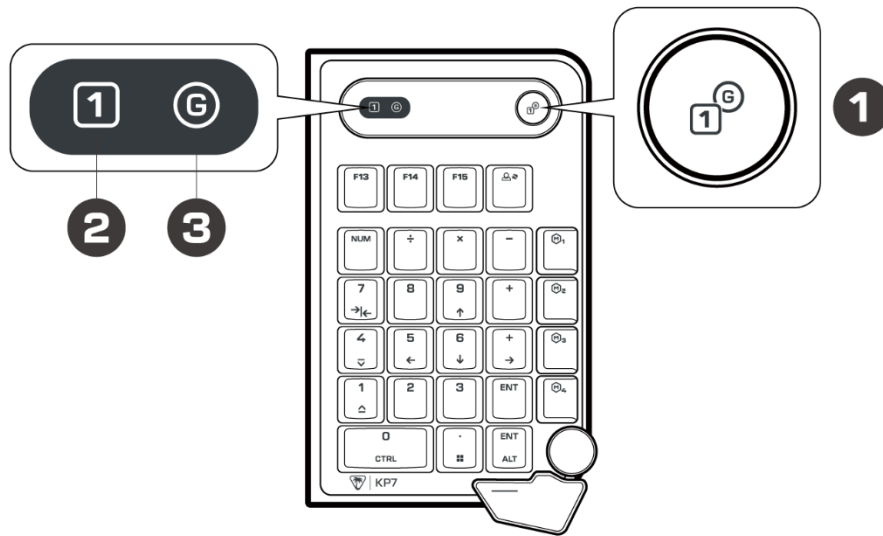
1. Aling the rail of KP7 into the KB7 slot either left or right.
2. Push down until feel the tactile feedback and the KP is fully in

KEYBOARD CONNECTIVITY



1. USB-C Power port
2. Left rail module power connection
3. Right rail module power connection

EXAMPLE



ITEM	DEFAULT BINDING
1	Game mode
2	Num lock LED status
3	GAME MODE LED status

NUM PAD PRIMARY LAYER FUNCTIONALITY

Key	Assignment
Num	Num Lock
÷	Num pad /
×	Num pad x
-	Num pad -
+	Num pad +
+	Num pad +
Ent	Num pad Enter
Ent	Num pad Enter
.	Num pad num lock . num unlock DELETE
0	Num pad num lock 0 num unlock INSERT
1	Num pad num lock 1 num unlock END
2	Num pad num lock 2 num unlock ARROW DOWN
3	Num pad num lock 3 num unlock PG DOWN
4	Num pad num lock 4 num unlock ARROW LEFT
5	Num pad
6	Num pad num lock 6 num unlock ARROW RIGHT
7	Num pad num lock 7 num unlock HOME
8	Num pad num lock 8 num unlock ARROW UP
9	Num pad num lock 9 num unlock PG UP
F13	F13
F14	F14
F15	F15
Profile cycle	Pofile cycle
Thumb button	Space Bar
D1 Wheel	- Wheel rotate clockwise volume up - Wheel rotate counterclockwise volume down
Wheel press	Mute
M1	Key lift toggle RGB on off
M2	Game mode toggle RGB fx Cycle
M3	Profile Cycle RGB brightness up
M4	RGB On/Off RGB brightness down

GAME MODE FUNCTIONALITY

ASSIGNMENTS

Key	Assignment
Num	ESC
÷	1
×	2
-	3
+ [next to 9]	E
+ [next to 6]	D
Ent [next to 3]	C
Ent [next to .]	ALT
.	WIN
0	CTRL
1	SHIFT L
2	Z
3	X
4	CAPS LOCK
5	A
6	S
7	TAB
8	Q
9	W
F13	F13
F14	F14
F15	F15
Profile cycle	Pofile cycle
Thumb button	Space Bar
Wheel	Mouse scroll wheel rotate clockwise scroll down Mouse scroll wheel rotate counterclockwise scroll up
Wheel press	Easy shift

TECHNICAL SPECIFICATIONS

- **Form Factor:** Keypad
- **Connectivity:** USB-A or 2 x RAILS
- **Cable:** 1.8m / 5.9ft Detachable USB-C to USB A
- **Lighting:** RGB Per-Key Illumination + Palm Rest
- **Switches:** Low Profile Hall Effect Magnetic Switches
- **Actuation Point:** Adjustable 0.1 - 3.2mm
- **Switch Lifecycle:** 100M Keystrokes
- **Processors:** Dual Core 32-bit ARM Cortex M4
- **Polling Rate:** 8000 Hz
- **Adjustable Height:** Yes, Double Kickstand
- **Keyboard Rollover:** Full Key, Anti-Ghosting
- **On-Board Memory:** 2MB
- **Software:** Swarm™ II
- **Product Weight:** 255g/309g (with palm rest)
- **Product Dimensions:** 113x256x29 mm (with palm rest)

SYSTEM REQUIREMENTS

- Windows 10 and above (software support)
- Direct PC connection USB-A 2.0 (or higher)
- Internet Connection (for driver software)