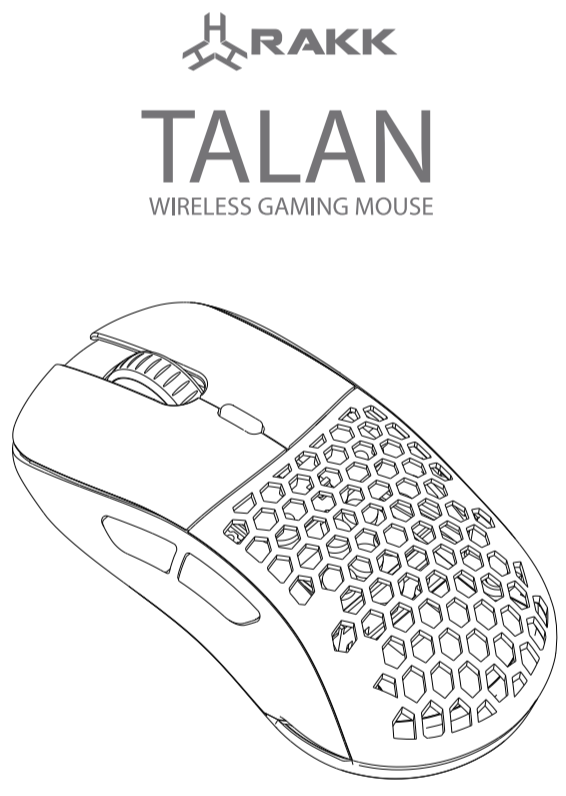
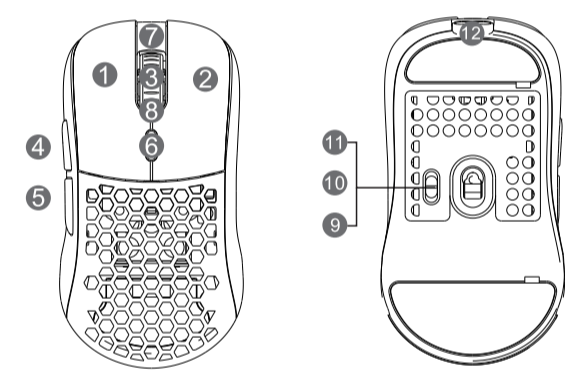


SIZE : 100*135mm



Function layout



1 Left click	7 Scroll up
2 Right click	8 Scroll down
3 Middle click	9 Power on with RGB Led on
4 Forward	10 Power Off
5 Backward	11 Power on with led off
6 DPI	12 Wired and charging Type-C

Quick Start Guide

Mouse Instructions:

- Open top shell cover of mouse and remove the USB Nano receiver
- Plug the receiver into your computer USB port
- Turn on the mouse by switching on the power switch at the bottom of the mouse
- Wait for the computer installation to finish

DPI setting and Indicator:

- Default DPI levels: 400-800-1600-2400-3200-6400, total of 6 DPI levels
- Press the DPI button on the top of the TALAN to cycle through the DPI levels

3. The mouse scroll wheel LED color indicates the DPI level
 400DPI: Red Color Breathing, 800DPI: Blue Color Breathing, 1600DPI: Green Color Breathing, 2400DPI: Yellow Color Breathing, 3200DPI: Cyan Color Breathing, 6400DPI: Purple Color Breathing

Note:

- DPI levels can be adjusted by the software. Max DPI is 16000DPI
- DPI LED effects can be adjusted or turned off to save power by the software

Polling Rate:
 125-250-500-1000Hz can be set by the software. Default polling rate is 500Hz

Power switch function:

- Switch at Position 11: Turns on the mouse with RGB LED off
- Switch at Position 10: Turns off the mouse
- Switch at Position 9: Turns on the mouse power with RGB LED on

Note If you switch from position 11 to position 9 directly, you will need to stop at Power Off (position 10) for at least 3 seconds first for the LED to be turned on properly
****Note**** If you want to turn on the LED in wired mode, you will need to turn on the LED in wireless mode first

Wired and wireless function:

- Wired and Wireless modes switch automatically. Simply plug the USB nano receiver into the computer without connecting the cable and the TALAN will work in wireless mode
- If you connect the USB-C cable from the computer to the mouse, the TALAN will switch to wired gaming mode automatically

Low power and charging indication

- Low power indicator: The TALAN's scroll wheel will blink red to indicate that the battery's power is low (10%) and you should recharge your mouse's batter by connecting it to the PC via the charging cable
- When charging, the scroll wheel LED will blink orange. Once the battery is fully charged, the LED will turn a solid green.

Pairing

- If your mouse loses wireless connection, you can re-pair the mouse with the receiver by following these steps:
 Hold down the left button + middle button + right button for 3 seconds until the scroll wheel flashes yellow
- Release all the buttons, put the mouse close to the receiver then unplug the receiver and replug the receiver back into the usb port.
 The LED will stop flashing after the pairing is complete.

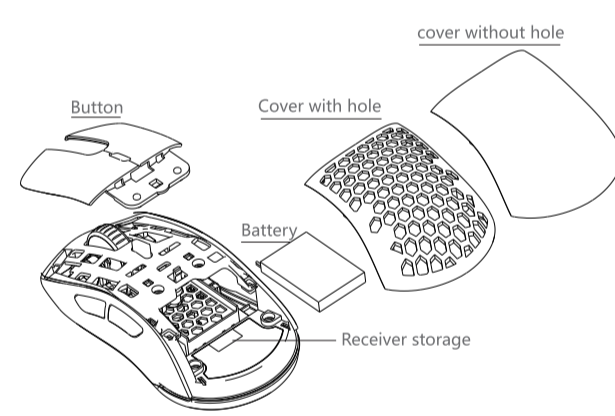
Shell Customization

The button cover and top shell cover of this mouse are detachable without the use of tools. Choose from and swap with a variety of different colored button cover and shell cover options.

Mouse button Feel adjustment

- Included with your mouse are small clear plastic spacers with numbers on the back which indicate the thickness of the spacers.
- You can remove and replace the clear plastic spacers under the button cover triggers
- To Disassemble the button spacer, use a sharp thin tool to pry off the default spacer
- Peel and stick the desired spacer into the triggers under the button cover

Note: try 0.8mm for 1.1 and 0.7mm for 1.2 for crisp & tactile feeling clicks.
 use thinner spacers for light & softer feeling clicks



Main Specification

Size:	120 x 63.5mm x 39mm
Weight	77g ± (580mAh)
Switch	Huano Blue 20M
Sensor	PAW3335
Max DPI	100-16000
Default DPI:	400-800-1200-2400-3200-6400
IPS	400ips
Acceleration	40g(Max)
Polling rate	125-250-500(default)-1000Hz
Interface	USB 2.0
Battery type	Li-ion Polymer Battery
Battery capacity	580mAh
Default working time(1 time charge)	120hrs ± (125Hz) - 48hrs ± (1000Hz)
Charging time	3hrs ±

