

ATK GEAR

ATK FIERCE X User Manual

Models: ATK FIERCE X



ATK

USER GUIDE

用户指南 →



FIERCE X

QUICK START

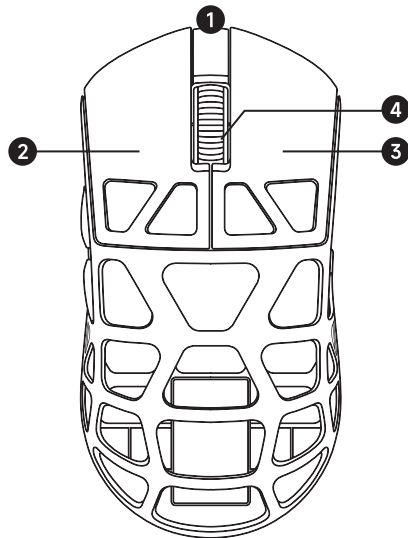
01 按键和配件说明 / Introduction / 紹介 / 소개

- ① Type-C口
Type-C Port
Type-C 인터페이스
Type-C 인터페이스

- ② 鼠标左键
Left Mouse Button
マウスの左ボタン
마우스 왼쪽 버튼

- ③ 鼠标右键
Right Mouse Button
マウスの右ボタン
마우스 오른쪽 버튼

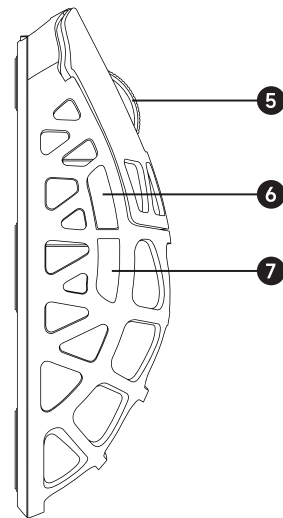
- ④ LED 指示灯
LED Indicator
LED インジケータ
LED 표시등



- ⑤ 滚轮
Scroll Wheel
マウスホイール
마우스 휠

- ⑥ 前进侧键
Forward Button
前進側キー
전진 측면 키

- ⑦ 后退侧键
Back Button
後退側キー
뒤로 측면 키



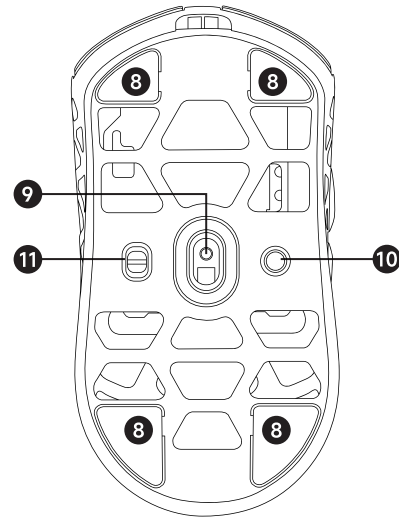
- ⑧ 脚贴区
Feet
フィート
피트

- ⑨ 光学传感器
Optical Sensor
光センサ
광학 센서

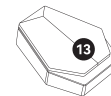
- ⑩ DPI切换键
DPI Button
DPIボタン
DPI 버튼

- ⑪ 无线开关
Power Switch
電源スイッチ
전원 스위치

- ⑫ 数据线
Cable
データ線
데이터 케이블

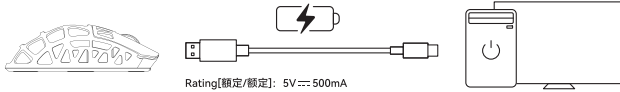


- ⑬ 8K接收器
8K Dongle
8Kドングル
8K 수신기

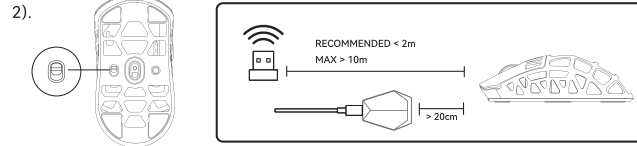
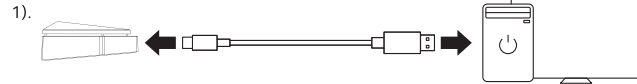


02 快速开始 / Quick Start / クイックスタート 빠른 시작

1. 充电/有线使用 Charge / Wired Mode 充電/有線モード 충전 / 유선 모드



2. 无线使用 / Wireless Mode / ワイヤレスモード / 무선 모드



03 DPI调节 / DPI Set / DPI設定 / DPI 튜닝

按击底部DPI切换键可以快速切换DPI, 免驱提供以下DPI档位和状态指示 / Press the DPI button to quickly switch the DPI. The free drive provides the following DPI set and status indications / DPIボタンを押すと、DPIをすばやく切り替えることができます。無償ドライブには、以下のDPI設定とステータスインジケータが用意されています / DPI 버튼을 눌러 DPI를 빠르게 전환합니다. 무료 드라이브는 다음과 같은 DPI 설정 및 상태 지침을 제공합니다



更多DPI设置需要使用驱动修改, 支持10~42000DPI之间的设置 / The DPI can be set between 10 to 42000 DPI by software. / DPIは、ソフトウェアを介して 10~42000 DPIの間に設定することができる / DPI는 소프트웨어를 통해 10에서 42000 DPI 사이를 설정할 수 있습니다

04 回报率设置 / Polling Rate Set / ポーリングレート 設定 / 수익률 설정

可通过驱动直接修改回报率 / Set the rate by software / ソフトウェアを使用して速度を設定します / 소프트웨어를 통해 속도를 설정합니다

05 电量状态指示 / Battery Indication / 電力量状態指示 / 전력 상태 표시

- 1) 指示灯红灯闪烁: 电量小于20%, 请充电 / Blinking In Red: 20%Battery, please charge / 赤色点滅: 20% 배터리, 充電してください / 빨간색 깜박임: 20% 배터리 충전
- 2) 指示灯黄灯闪烁: 充电中 / Blinking In Yellow: Charging / 黄色点滅: 充電 / 노란색 깜박임: 충전
- 3) 指示灯常亮: 充电完成, 恢复至绿色 / Staying in Green: Charging completed / 緑のまま: 充電完了 / 녹색 유지: 충전 완료

驱动下载
Software Download
소프트웨어의 다운로드
소프트웨어 다운로드
WWW.ATK.PRO



FCC Warning
15.19 Labeling requirements.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
15.21 Information to user.
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
15.105 Information to the user.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
FCC RF Radiation Exposure Statement:
1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.



由于产品不断升级, 可扫码查看最新说明书 / As the product is constantly upgraded, you can scan the code to see the latest manual / 製品が絶えずアップグレードしているので、コードを読み取って最新の説明書を見ることができます / 제품이 끊임없이 업그레이드되기 때문에 코드를 스캔해서 최신 설명서를 볼 수 있다