

快递盒贴纸

- 1.折叠尺寸: 90x90mm  
2.材质: 70g双胶纸  
3.折叠方式: 风琴折



折叠后此面为封面  
—— 刀模线  
- - - - 折痕线

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| <div><div><div>ATK GEAR®</div><div>USER GUIDE<br/>用户指南</div><div>QUICK START</div><div>型号/Model: ATK A9 NB ULTRA<br/>制造商: 深圳意文达科技有限公司<br/>Manufacturer: Shenzhen Yidat Technology Co., Ltd</div></div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <div><div>01 按键和配件说明 / Introduction / 紹介 / 소개</div><div><div><div><div>1</div><div>Type-C口<br/>Type-C Port<br/>Type-C 인터페이스<br/>Type-C 인터페이스</div></div><div><div>2</div><div>鼠标左键<br/>Left Mouse Button<br/>マウスの左ボタン<br/>마우스 왼쪽 버튼</div></div><div><div>3</div><div>鼠标右键<br/>Right Mouse Button<br/>マウスの右ボタン<br/>마우스 오른쪽 버튼</div></div><div><div>4</div><div>滚轮<br/>Scroll Wheel<br/>マウスホイール<br/>마우스 휠</div></div></div><div><div><div><div>1</div><div>LED 指示灯<br/>LED Indicato<br/>LED 인디케이터<br/>LED 표시등</div></div><div><div>2</div><div>前进侧键<br/>Forward Button<br/>前進側キー<br/>전진 측면 키</div></div><div><div>3</div><div>后退侧键<br/>Back Button<br/>後退側キー<br/>뒤로 측면 키</div></div><div><div>4</div><div>滚轮<br/>Scroll Wheel<br/>마우스ホイール<br/>마우스 휠</div></div></div></div></div></div>                                                                                                                                                                                                                                                                                                                                                                            | <div><div>05 疑难解答 / FAQ / 자주 묻는 질문</div><div><div><div>Q1) 为什么我把回报率设置高之后,电脑会出现卡顿,或者是使用测试软件达不到标定的回报率? / Why does my computer lag or fail to achieve the calibrated polling rate after setting a high polling rate? / 高いポーリングレートを設定した後、なぜコンピュータが遅延するか、またはキャリブレーションされたポーリングレートを達成できないのですか? / 고 폴링 속도를 설정한 후에 컴퓨터가 지연되거나 캘리브레이션된 폴링 속도를 달성하지 못하는 이유는 무엇인가요?</div><div>高回报率对电脑 CPU 性能与内存频率有一定要求,低配置的电脑可能存在卡顿现象或无法达到预设的回报率 / A high polling rate requires certain CPU performance and memory frequency. Low-configured computers may experience lag or fail to achieve the preset polling rate / 高いポーリングレートには、特定のCPU/パフォーマンスとメモリ周波数が必要です。低構成のコンピュータでは、遅延が発生するが、プリセットされたポーリングレートに達成できない場合があります / 고 폴링 속도에는 특정 CPU 성능 및 메모리 주파수가 필요합니다. 저구성의 컴퓨터는 지연이 발생하거나 프리셋 폴링 속도를 달성하지 못할 수 있습니다.</div><div>Q2) 开启 8K 回报率后,为什么我的鼠标感觉续航变短了? / Why does my mouse battery life seem shorter after enabling the 8K polling rate? / 8Kポーリングレートを有効にした後、なぜマウスのバッテリー寿命が短くなるのですか? / 8K 폴링 속도를 활성화한 후 왜 마우스 배터리의 수명이 짧아졌나요?</div><div>高回报率会增加鼠标功耗,缩短鼠标续航,这是正常现象 / A higher polling rate increases mouse power consumption, leading to shorter battery life. This is normal / 高いポーリングレートはマウスの消費電力を増加させ、バッテリー寿命を短くします。これは正常な現象です / 더 높은 폴링 속도는 마우스 전력 소비를 증가시켜 배터리 수명이 짧아집니다. 이것은 정상입니다.</div></div></div></div> | <div><div>FCC Warning</div><div>15.19 Labeling requirements.</div><div>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.</div><div>15.21 Information to user.</div><div>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div><div>15.105 Information to the user.</div><div>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.</div><div>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:</div><div>-Reorient or relocate the receiving antenna.</div><div>-Increase the separation between the equipment and receiver.</div><div>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div><div>-Consult the dealer or an experienced radio/TV technician for help.</div></div> | <div><div>02 快速开始 / Quick Start / クイックスタート<br/>빠른 시작</div><div><div>1. 充电/有线使用 Charge / Wired Mode 充電/有線モード 충전 / 유선 모드</div><div><div><div><div></div><div></div><div></div></div><div>2. 充电/无线使用 Charge / Wireless Mode 充電/ワイヤレスモード 충전 / 무선 모드</div><div><div>1).</div><div>2).</div></div></div></div></div></div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <div><div>1) 登录官网: ATKGEAR.COM 驱动/固件下载 / Login to the official website: ATKGEAR.COM for driver/firmware downloads / 公式ウェブサイトにごログインして、ATKGEAR.COMからドライバー/ファームウェアのダウンロードを行います / 공식 웹 사이트에 로그인하여 드라이버/펌웨어를 다운로드하세요: ATKGEAR.COM</div><div>2) 使用ATK原装数据线或其他Type-C数据线, 将8K接收器与电脑相连接 / Connect the 8K dongle to your computer using the original ATK data cable or other Type-C data cables. 元のATKデータケーブルまたは他のType-Cデータケーブルを使用して、8K dongleをコンピュータに接続します / 원래의 ATK 데이터 케이블이나 다른 Type-C 데이터 케이블을 사용하여 8K dongle을 컴퓨터에 연결합니다</div><div>3) 将适配型号的鼠标固件升级到最新版本 / Upgrade the firmware of the compatible mouse to the latest version / 対応するマウスのファームウェアを最新バージョンにアップグレードします 호환되는 마우스의 펌웨어를 최신 버전으로 업그레이드합니다</div><div>4) 在ATK官网的驱动驱动(固件下载中, 进入设置页面, 进行接收器配对 / On the ATK official website's driver/firmware download page, navigate to the settings section to pair the dongle / ATK公式ウェブサイトのドライバー/ファームウェアのダウンロードページで、設定セクションに移動してdongleをペアリングします / ATK 공식 웹 사이트의 드라이버/펌웨어 다운로드 페이지에서 설정 섹션으로 이동하여 dongle을 페어링합니다</div><div>5) 按配对功能的步骤说明, 将8K接收器和适配型号的鼠标进行配对 / Follow the instructions to pair the 8K dongle with the compatible mouse / 8K dongleを対応するマウスとペアリングする手順に従います / 호환되는 마우스와 8K dongle을 페어링하는 지침을 따릅니다</div></div> | <div><div>6) 配对成功后, 8K接收器指示灯亮起, 即可在驱动-对应鼠标-性能设置中, 可以设置回报率/ Once successfully paired, the indicator on the 8K dongle will illuminate, and you can adjust the polling rate in the driver under the corresponding mouse performance settings / ペアリングが成功すると、8K dongleのインジケータが点灯し、対応するマウスのパフォーマンス設定でドライバーのポーリングレートを調整できます / 성공적으로 페어링되면 8K 동글의 표시등이 켜지고, 해당 마우스 성능 설정 아래의 드라이버에서 폴링 속도를 조정할 수 있습니다</div><div><div>03 DPI调节 / DPI Set / DPI設定 / DPI 튜닝</div><div>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</div><div>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ます / DPI는 소프트웨어를 통해 10에서 42000 DPI 사이를 설정할 수 있습니다</div><div><div>04 回报率设置 / Polling Rate Set /<br/>ポーリングレート設定 / 수익률 설정</div><div>可通过驱动直接修改回报率 / Set the rate by software / 소프트웨어を使用して速度を設定します / 소프트웨어를 통해 속도를 설정합니다</div></div></div></div> | <div><div>FCC RF Radiation Exposure Statement:</div><div>1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.</div><div>2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.</div><div><div>📄 驱动下载<br/>Software Download<br/>ソフトウェアのダウンロード<br/>소프트웨어 다운로드<br/>ATKGEAR.COM</div><div></div><div><div>본 설명서의 목적은, 产品使用可帮助理解, 技术规格等因国家差异化, 用户可通过官网或电子产品接收器或接收器最新信息并投书通知。本说明书仅为参考, 不作为法律依据。如有任何疑问, 请联系客户支持。本公司不承担因使用不当造成的任何损失。 (This manual is for reference only. Product information may change due to updates or technology improvements. Please refer to the official website or electronic manual for the latest information. For any questions, contact customer service. The company is not responsible for damage caused by improper use or lack of maintenance. The company reserves the right of final interpretation / 本マニュアルは参考用です。製品情報は更新や技術進歩により変更される可能性があります。ご不明な点やお問い合わせは、お客様サポートセンターへお問い合わせください。本マニュアルは法的責任を負いません。誤った使用による損害は、当社は責任を負いません。最終的な解釈権は当社にあります。)</div><div>제품 정보는 국가별 차이로 인해 달라질 수 있습니다. 사용자는 최신 정보를 위해 공식 웹사이트에 문의하십시오. 무단 복제나 사용은 법적 책임을 지고 있어 발행된 제품을 손상에 대해서는 회사에 책임지지 않습니다. 최종 책임은 회사에 있습니다.</div></div></div></div>                       | <div><div>FCC Warning</div><div>15.19 Labeling requirements.</div><div>This device complies with part 15 of the FCC Rules. 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Product information may change due to updates or technology improvements. Please refer to the official website or electronic manual for the latest information. For any questions, contact customer service. The company is not responsible for damage caused by improper use or lack of maintenance. The company reserves the right of final interpretation / 本マニュアルは参考用です。製品情報は更新や技術進歩により変更される可能性があります。ご不明な点やお問い合わせは、お客様サポートセンターへお問い合わせください。本マニュアルは法的責任を負いません。誤った使用による損害は、当社は責任を負いません。最終的な解釈権は当社にあります。)</div><div>제품 정보는 국가별 차이로 인해 달라질 수 있습니다. 사용자는 최신 정보를 위해 공식 웹사이트에 문의하십시오. 무단 복제나 사용은 법적 책임을 지고 있어 발행된 제품을 손상에 대해서는 회사에 책임지지 않습니다. 최종 책임은 회사에 있습니다.</div></div></div></div> |

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|  | <div>物料品号P/N:<div>物料名称Description:</div><div>允许公差Tolerance:</div></div> | <div>ATK 蜻蜓 A9 NB ULTRA 轻量化无线鼠标包材</div> <div>说明书</div> <div>±1</div> | <div>版本Version:</div> <div>MM</div> | <div>V2.0</div> <div>比例Drawing scale:</div> | <div>设计Designer:</div> <div>审核Reviewed by:</div> <div>批准Approved by:</div> | <div>饶奋飞</div> <div>刘淑丽</div> <div>胡宗淮</div> | <div>日期Date:</div> <div>日期Date:</div> <div>日期Date:</div> | <div>2026.05.22</div> <div>2026.05.22</div> <div>2026.05.22</div> |
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