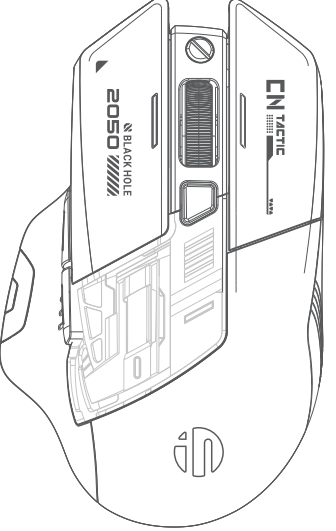


A9探索版V2—说明书—亚马逊

SIZE: 70 X 110 MM

20260330版本

inphic	KEY DESCRIPTION	BT Mode	HOW TO USE	Verwendung	Mode d'emploi	Istruzioni per l'uso
 A9 Explorer V2 WIRELESS MOUSE BT Equipment BT 2.4G Equipment 2.4G Wireless Wired Equipment Wired	Left button 左クリック Right button 右クリック Middle button/ Scroll wheel ホイール Forward 前進 Backward 後退 Battery indicator light バッテリーランプ 2.4G indicator light 2.4Gインジケータークラウド 2.4G receiver 2.4G受信機 DPI button DPIボタン Tip: Press the middle DPI Key to adjust the DPI. ヒント: 真ん中のDPIキーを押してDPIを調整します。 2.4G Mode: ① Take out the receiver 受信機を取り出します ② Plug the receiver into the interface of the device レシーバーをデバイスのインターフェイスに差し込みます ③ Turn the bottom switch to 2.4G. 底面のスイッチを2.4Gに切り替えてください www.inphic.com *	BT Mode ① The mouse's mode switch should be set to BT. Then, hold the mode button for 3 seconds until the BT light starts blinking rapidly. Within 120 seconds, operate your computer or tablet to connect the mouse via Bluetooth. ② For a mouse that have been previously connected to a computer or tablet, when using the mouse again, set the mode switch to BT, and after the BT indicator light blinks and then turns off, it indicates successful Bluetooth reconnection. ③ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ④ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑤ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑥ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑦ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑧ BT mode is not supported on Win7 and earlier systems. 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Within 120 seconds, operate your computer or tablet to connect the mouse via Bluetooth. ② For a mouse that have been previously connected to a computer or tablet, when using the mouse again, set the mode switch to BT, and after the BT indicator light blinks and then turns off, it indicates successful Bluetooth reconnection. ③ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ④ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑤ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑥ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑦ BT mode is not supported on Win7 and earlier systems. Win7 and earlier systems need to use 2.4G mode or wired mode. ⑧ BT mode is not supported on Win7 and earlier systems. 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Verbinden Sie die Maus innerhalb von 120 Sekunden über Bluetooth mit Ihrem Computer oder Tablet. ② Wenn die Maus bereits zuvor mit einem Computer oder Tablet verbunden wurde, stellen Sie den Moduswechsler einfach auf BT. Sobald die BT-Anzeige blinkt und dann erlischt, ist die Bluetooth-Wiederverbindung erfolgreich. ③ Der BT-Modus wird unter Win7 und älteren Systemen nicht unterstützt. Für Win7 und ältere Systeme muss der 2.4G-Modus oder der kabelgebundene Modus verwendet werden. Hinweise ① Akku-Warnung bei schwachem Ladestand - Spannung unter 3.3 V: Die Maus wechselt in den Stromsparmodus, die weiße Akku-Anzeige blinkt. - Spannung unter 3.0 V: Die Maus schaltet sich automatisch aus. ② Bluetooth-Verbindung - Schnelle Kopplung: 2 Minuten - Automatische Wiederherstellung: innerhalb von 5 Sekunden ③ Sleep Mode - Light sleep: Triggered after 0.5 to 10 seconds of inactivity. Can be woken by moving the mouse or pressing any button. - Deep sleep: Triggered after 10 minutes of inactivity. Can only be woken by pressing any button. ④ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑤ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑥ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑦ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑧ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑨ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑩ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑪ System Compatibility - Bluetooth supported systems: WIN8 / WIN10, macOS, Android 5.0 and above, iOS 13.0 and above. ⑫ System Compatibility - 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BT ① Le sélecteur de mode de la souris doit être réglé sur BT. Maintenez ensuite enfoncé le bouton de mode pendant 3 secondes jusqu'à ce que le voyant BT se mette à clignoter rapidement. Dans les 120 secondes, connectez la souris via Bluetooth à votre ordinateur ou tablette. ② Si la souris a déjà été connectée à un ordinateur ou une tablette, réglez le sélecteur de mode sur BT. Une fois que le voyant BT clignote puis s'éteint, cela indique que la reconnexion Bluetooth a réussi. ③ Le mode BT n'est pas pris en charge sur Win7 et les systèmes antérieurs. Pour Win7 et les systèmes antérieurs, utilisez le mode 2.4G ou le mode filaire. Précautions ① Avertissement de batterie faible - Tension inférieure à 3,3 V : La souris entre en mode d'économie d'énergie, le voyant blanc de batterie clignote. - Tension inférieure à 3,0 V : La souris s'éteint automatiquement. ② Connexion Bluetooth - Appairage rapide : 2 minutes - Reconnexion automatique : dans les 5 secondes ③ Mode veille - Veille légère : activée après 0,5 à 10 secondes d'inactivité. Peut être réveillée en déplaçant la souris ou en appuyant sur n'importe quel bouton. - Veille profonde : activée après 10 minutes d'inactivité. Ne peut être réveillée qu'en appuyant sur un bouton. ④ Compatibilité système - Systèmes compatibles Bluetooth : WIN8 / WIN10, macOS, Android 5.0 et versions ultérieures, iOS 13.0 et versions ultérieures. Caractéristiques techniques Modèle : A9 Explorer V2 Modèles de connexion : Filaire / 2.4G / BT Tension de la batterie interne : 3,7 V Entrée nominale : 5V ± 500mA Système de suivi : Optique Résolution : 800-12800 DPI (réglable via le pilote) Taux de rapport : 125/250/500/1000 Hz (réglable via le pilote) www.inphic.com *	Istruzioni per l'uso Modalità cablata e Ricarica ① Quando si utilizza la modalità cablata, è possibile ricaricare contemporaneamente la batteria del mouse. Modalità 2.4G ① Estrarre il ricevitore dalla parte inferiore del mouse. ② Inserire il ricevitore nella porta USB del computer. ③ Spostare l'interruttore sul fondo del mouse su 2.4G. Modalità BT ① L'interruttore di modalità del mouse deve essere impostato su BT. Quindi, tenere premuto il pulsante di modalità per 3 secondi finché la spia BT inizia a lampeggiare rapidamente. Entro 120 secondi, collegare il mouse tramite Bluetooth al computer o tablet. ② Se il mouse è già stato collegato in precedenza a un computer o tablet, impostare l'interruttore di modalità su BT. Quando la spia BT lampeggia e poi si spegne, indica che la riconnessione Bluetooth è avvenuta con successo. ③ La modalità BT non è supportata su Win7 e sistemi precedenti. Per Win7 e sistemi precedenti, è necessario utilizzare la modalità 2.4G o la modalità cablata. Avvertenze ① Avviso batteria scarica - Tensione inferiore a 3,3 V: il mouse entra in modalità di risparmio energetico, l'indicatore di batteria bianco lampeggia. - Tensione inferiore a 3,0 V: il mouse si spegne automaticamente. ② Connessione Bluetooth - Associazione rapida: 2 minuti - Riconnessione automatica: entro 5 secondi ③ Modalità di sospensione - Sospensione leggera: attivata dopo 0,5-10 secondi di inattività. Può essere riattivata spostando il mouse o premendo un tasto qualsiasi. - Sospensione profonda: attivata dopo 10 minuti di inattività. Può essere riattivata solo premendo un tasto. ④ Compatibilità di sistema - Sistemi supportati per Bluetooth: WIN8 / WIN10, macOS, Android 5.0 e versioni successive, iOS 13.0 e versioni successive. Specifiche tecniche Modello: A9 Explorer V2 Modalità di connessione: Cablata / 2.4G / BT Tensione batteria interna: 3,7 V Entrata nominale: 5V ± 500mA Sistema di rilevamento: Ottico Risoluzione: 800-12800 DPI (regolabile tramite driver) Frequenza di aggiornamento: 125/250/500/1000 Hz (regolabile tramite driver) www.inphic.com *

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Modo de uso Modo con cable y Carga ① Cuando se usa el modo con cable, la batería del mouse se puede cargar al mismo tiempo. Modo 2.4G ① Extraiga el receptor de la parte inferior del mouse. ② Conecte el receptor al puerto USB de la computadora. ③ Coloque el interruptor de la parte inferior del mouse en 2.4G. Modo BT ① El interruptor de modo del mouse debe estar en BT. Luego, mantenga presionado el botón de modo durante 3 segundos hasta que el indicador BT comience a parpadear rápidamente. Dentro de los 120 segundos, conecte el mouse por Bluetooth a su computadora o tablet. ② Si el mouse ya se ha conectado previamente a una computadora o tablet, simplemente coloque el interruptor de modo en BT. Cuando el indicador BT parpadee y luego se apague, indicará que la reconexión Bluetooth se ha realizado correctamente. ③ El modo BT no es compatible con Win7 y sistemas anteriores. Para Win7 y sistemas anteriores, es necesario utilizar el modo 2.4G o el modo con cable. Precauciones ① Advertencia de batería baja - Voltaje inferior a 3.3 V: el mouse entra en modo de bajo consumo, el indicador de batería blanco parpadeará. - Voltaje inferior a 3.0 V: el mouse se apaga automáticamente. ② Conexión Bluetooth - Emparejamiento rápido: 2 minutos - Reconexión automática: en menos de 5 segundos ③ Modo de suspensión - Suspensión ligera: se activa después de 0.5 a 10 segundos de inactividad. Se puede despertar moviendo el mouse o presionando cualquier botón. - Suspensión profunda: se activa después de 10 minutos de inactividad. Solo se puede despertar presionando cualquier botón. ④ Compatibilidad de sistemas - Sistemas compatibles con Bluetooth: WIN8 / WIN10, macOS, Android 5.0 y versiones superiores, iOS 13.0 y versiones superiores.	inphic Dutch	
Gebruiksaanwijzing Bedrade modus & Opladen ① In de bedrade modus kan de muisaccu tegelijkertijd worden opgeladen. 2.4G-modus ① Haal de ontvanger uit de onderkant van de muis. ② Steek de ontvanger in de USB-poort van de computer. ③ Zet de schakelaar aan de onderkant van de muis op 2.4G. BT-modus ① De modusschakelaar van de muis moet op BT staan. Houd vervolgens de modusknop 3 seconden ingedrukt totdat het BT-lampje snel begint te knipperen. Verbind de muis binnen 120 seconden via Bluetooth met uw computer of tablet. ② Als de muis eerder al met een computer of tablet is verbonden, zet u de modusschakelaar eenvoudig op BT. Wanneer het BT-lampje knipt en vervolgens uitgaat, geeft dit aan dat de Bluetooth-verbinding opnieuw tot stand is gebracht. ③ De BT-modus wordt niet ondersteund op Win7 en oudere systemen. Voor Win7 en oudere systemen moet de 2.4G-modus of de bedrade modus worden gebruikt. Voorzorgsmaatregelen ① Waarschuwing bij lage batterij - Spanning lager dan 3,3 V: de muis schakelt naar de energiebesparingsmodus, de witte batterij-indicator knippert. - Spanning lager dan 3,0 V: de muis schakelt automatisch uit. ② Bluetooth-verbinding - Snel koppelen: 2 minuten - Automatisch opnieuw verbinden: binnen 5 seconden ③ Slaapmodus - Lichte slaap: wordt geactiveerd na 0,5 tot 10 seconden inactiviteit. Kan worden gewekt door de muis te bewegen of op een welkekurg knop te drukken. - Diepe slaap: wordt geactiveerd na 10 minuten inactiviteit. Kan alleen worden gewekt door op een knop te drukken. ④ Systeemcompatibiliteit - Bluetooth-ondersteunde systemen: WIN8 / WIN10, macOS, Android 5.0 en hoger, iOS 13.0 en hoger.	inphic JAPANESE	
使用方法 有線モード充電 ① 有線モード使用時は、同時にマウスのバッテリーを充電できます。 2.4Gモード ① マウスのモードスイッチを BT に設定します。その後、モードボタンを 3 秒間長押しすると、BT ランプが高速点滅をします。120 秒以内に、お使いのコンピューターまたはタブレットでマウスを Bluetooth に接続してください。 ② 以前にコンピューターまたはタブレットに接続したことがあるマウスの場合は、モードスイッチを BT に切り替えるだけで、BT インジケーターランプが点滅した後消灯し、Bluetooth の自動再接続が成功したことを示します。 ③ BT モードは Win7 以前のシステムでは対応していません。Win7 以前のシステムでは、2.4G モードまたは有線モードをご使用ください。 注意事項 ① バッテリー低下通知 - 電圧が3.3V未満: マウスは低電力モードに入り、白色のバッテリーインジケータが点滅します。 - 電圧が3.0V未満: マウスは自動的に電源が切れます。 ② Bluetooth接続 - スピードペアリング: 2分 - 自動再接続: 5秒以内 ③ スリープモード - 軽いスリープ: 0.5秒〜10秒の操作なしで動作。マウスを動かすか、いずれかのボタンを押すことで復帰します。 - 深いスリープ: 10分間の操作なしで動作。ボタンを押すことでのみ復帰します。 ④ システム互換性 - Bluetooth対応システム: WIN8 / WIN10, macOS, Android 5.0以上, iOS 13.0以上。 技術仕様 製品型番: A9 Explorer V2 接続方式: 有線 / 2.4G / BT 内蔵バッテリー電圧: 3.7V 定格入力: 5V ± 500mA 解像度: 800-12800 DPI (ドライバーにより調整可能) ポーリングレート: 125/250/500/1000Hz (ドライバーにより調整可能)	WARRANTY POLICY Dear User Thank you for choosing INPHIC. Our warranty includes unconditional refunds within 45 days and free replacements within 12 months. To protect your rights and for better customer service, please note our warranty rules. The following warranty exclusions: 1. Non-INPHIC products. 2. Unauthorized repair, misuse, negligence, abuse, modification, or tampering. 3. Expired warranty. 4. Damage due to force majeure. 5. Improper storage leading to damage. 6. Warranty void if the product remains uncharged for six months, potentially affecting performance. 7. Malfunctions resulting from human error are not covered. NOTES 1. Please find the USB receiver at the bottom of the mouse (not individually packed). 2. For optimal battery lifespan and safety, we recommend charging the mouse using a computer USB port. 3. If the mouse remains uncharged to the device, please: ① Reconnect the mouse. ② Charge the mouse promptly for at least two hours or until fully charged before use. 4. If the mouse cursor is lagging, not sensitive, unable to move, or moving uncontrollably, please: ① Check for foreign objects in the lens hole at the bottom of the mouse. ② Remove the blue film from the bottom. ③ Use a mouse pad. ④ Check if the DPI is set too low. ⑤ Charge the mouse promptly.	inphic ENGLISH
inphic GERMAN		
GARANTIEBESTIMMUNGEN Sehr geehrter Benutzer, Vielen Dank, dass Sie sich für INPHIC entschieden haben. Unsere Garantie umfasst bedingungslose Rückerstattungen innerhalb von 45 Tagen und kostenlose Ersatzlieferungen innerhalb von 12 Monaten. Bitte beachten Sie zur Wahrung Ihrer Rechte und für einen besseren Kundenservice unsere Garantiebestimmungen. Die folgenden Garantieausschlüsse gelten: 1. Nicht-INPHIC-Produkte. 2. Unautorisierte Reparaturen, Missbrauch, Fahrlässigkeit, unsachgemäße Handhabung, Modifikationen oder Manipulationen. 3. Abgelaufene Garantie. 4. Schäden durch höhere Gewalt. 5. Unsachgemäße Lagerung, die zu Schäden führt. 6. Garantie erlischt, wenn das Produkt sechs Monate lang nicht aufgeladen wird. 7. Fehlfunktionen aufgrund menschlichen Versagens sind nicht abgedeckt. HINWEISE 1. Bitte finden Sie den USB-Empfänger an der Unterseite der Maus (nicht einzeln verpackt). 2. Um die Lebensdauer des Akkus und die Sicherheit zu optimieren, empfehlen wir, die Maus über einen USB-Anschluss des Computers aufzuladen. 3. Wenn die Maus keine Verbindung zum Gerät herstellen kann, bitte: ① Verbinden Sie die Maus erneut. ② Laden Sie die Maus umgehend für mindestens zwei Stunden oder bis sie vollständig aufgeladen ist, bevor Sie sie verwenden. 4. Wenn der Mauszeiger verzögert, unsensibel, unbeweglich oder unkontrollierbar ist, bitte: ① Überprüfen Sie, ob sich Fremdkörper im Linsenschacht an der Unterseite der Maus befinden. ② Entfernen Sie die blaue Folie von der Unterseite. ③ Verwenden Sie ein Mauspad. ④ Überprüfen Sie, ob die DPI-Einstellung zu niedrig ist. ⑤ Laden Sie die Maus umgehend auf.	保証規定 お客様へ INPHICをお選びいただき、ありがとうございます。弊社の保証は、45日以内の無条件返金および12ヶ月以内の無料交換を含みます。お客様の権利を保護し、より良いカスタマーサービスを提供するため、以下の保証規定にご注意ください。以下の場合、保証の対象外となります。 1. INPHIC製品以外。 2. 無許可の修理、誤用、過失、乱用、改造、または改変。 3. 保証期間の終了。 4. 不可抗力による損害。 5. 不適切な保管による損傷。 6. 製品が6ヶ月間充電されていない場合、保証は無効となります。 7. 人為的なミスによる故障は保証対象外です。 注意事項 1. マウスの底にUSBレシーバーがあります（個別包装されていません）。 2. マウスを充電することをお勧めします。 3. マウスがデバイスに接続できない場合、次のことを行ってください: ① マウスを再接続します。 ② マウスを少なくとも2時間、または完全に充電されるまで速やかに充電します。 4. マウスのカーソルが遅い、敏感でない、動かない、または制御不能な場合、次のことを行ってください: ① マウス底部のレンズホールに異物がないか確認します。 ② 底面の青いフィルムを取り除きます。 ③ マウスパッドを使用します。 ④ DPI設定が低すぎないか確認します。 ⑤ 速やかにマウスを充電します。	inphic JAPANESE
inphic SAFETY INSTRUCTIONS		
English 1. The product contains small parts. Do not let children use this product unsupervised. 2. Please do not discard this product carelessly. Dispose of it according to electronic product recycling regulations. German 1. Das Produkt enthält kleine Teile. Lassen Sie Kinder dieses Produkt nicht unbeaufsichtigt verwenden. 2. Bitte entsorgen Sie dieses Produkt nicht achtlos. Entsorgen Sie es gemäß den Vorschriften zur Elektronikrecycling. French 1. Le produit contient de petites pièces. Ne laissez pas les enfants utiliser ce produit sans surveillance. 2. Veuillez ne pas jeter ce produit de manière irresponsable. Veuillez le recycler conformément aux réglementations relatives au recyclage des produits électroniques. Italian 1. Il prodotto contiene piccole parti. Non lasciare che i bambini usino questo prodotto senza supervisione. 2. Non gettare questo prodotto irresponsabilmente. Smaltiscilo secondo le normative sul riciclaggio dei prodotti elettronici. Spanish 1. El producto contiene piezas pequeñas. No permita que los niños usen este producto sin supervisión. 2. No desheche este producto de manera descuidada. Deséchelo de acuerdo con las regulaciones de reciclaje de productos electrónicos. Japanese この製品には小さな部品が含まれています。子供がこの製品を監督なしで使用しないでください。 2. この製品を無責任に廃棄しないでください。廃棄する際は、電子製品リサイクル規定に従って処理してください。	inphic WARNING	

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.