

Zipp AXS Wheel Sensor



USER MANUAL

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Warranty and Trademark

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Read the full warranty policy for your components at
www.sram.com/warranty.

For information about trademarks used in this manual, visit
www.sram.com/website-terms-of-use.

Die vollständigen
Garantiebestimmungen für unsere
Komponenten finden Sie auf
www.sram.com/warranty.

Informationen zu den in dieser Anleitung
verwendeten Marken finden Sie unter
www.sram.com/website-terms-of-use.

Puede leer la política completa de
garantía de los componentes en
www.sram.com/warranty.

Para obtener información sobre las
marcas comerciales empleadas en este
manual, visite
www.sram.com/website-terms-of-use.

Lisez l'intégralité de la politique de
garantie de vos composants à l'adresse
www.sram.com/warranty.

Pour obtenir des informations sur les
marques déposées utilisées dans ce
manuel, consultez l'adresse
www.sram.com/website-terms-of-use.

Leggere la politica di garanzia
completa valida per i propri
componenti su
www.sram.com/warranty.

Per informazioni sui marchi utilizzati in
questo manuale, visitare
www.sram.com/website-terms-of-use.

Lees het volledig garantiebeleid voor
uw componenten door op
www.sram.com/warranty.

Voor informatie over handelsmerken
die in deze handleiding gebruikt
worden, ga naar
www.sram.com/website-terms-of-use.

Leia o texto completo da garantia para
os seus componentes em
www.sram.com/warranty.

Para ter informações sobre as marcas
comerciais registradas usadas neste
manual, visite
www.sram.com/website-terms-of-use.

コンポーネントに関する完全な保証ポリ
シーは、www.sram.com/warranty を読み
ください。

このマニュアルに使用されている商標に関
する情報は、
www.sram.com/website-terms-of-use に掲載
されています。

请在 www.sram.com/warranty 阅读零部件的
完整质保政策。

如需了解本手册所使用的商标，请访问
www.sram.com/website-terms-of-use。

Download the SRAM AXS app, available for free in the app stores, to create your SRAM account, add your components, and customize your SRAM AXS experience.

Through the app, you will also be able to:

- Connect your components via Bluetooth to the SRAM AXS Mobile App.
- Build and personalize multiple bike profiles.
- Monitor bike performance and readiness.
- Customize component behavior to match your riding style.
- Assign custom actions to your controls.

For component customization within the SRAM AXS app, all AXS components must be paired into a single system. Procedures for pairing multiple systems, such as an AXS seatpost and AXS drivetrain, can be found in the [System Pairing](#) section.

For optimal system performance and compatibility make sure you have installed the latest version of the SRAM AXS app and component firmware. Firmware updates are performed through the app.

Téléchargez l'app SRAM AXS, disponible gratuitement dans les app stores, pour créer votre compte SRAM, ajouter vos composants et personnaliser votre expérience SRAM AXS.

Grâce à cette application, vous pourrez également :

- Connecter vos composants à l'app SRAM AXS mobile grâce au Bluetooth.
- Créer et personnaliser de nombreux profils de vélo.
- Gérer les performances et la réactivité du vélo.
- Configurer le comportement des composants en fonction de votre style de pratique.
- Assigner des actions personnalisées à vos commandes.

Pour personnaliser les composants dans l'app SRAM AXS, tous les composants AXS doivent être synchronisés au sein d'un même système. Vous trouverez la description des procédures de synchronisation pour plusieurs systèmes (par exemple, une tige de selle AXS et une transmission AXS) dans la rubrique [Synchronisation du système](#).

Pour garantir les meilleures performances et compatibilités du système, vérifiez que vous avez bien installé la version la plus récente de l'app SRAM AXS et du micrologiciel des composants. Les micrologiciels se mettent à jour via l'application.

Baixe (download) a app AXS da SRAM, que está disponível gratuitamente nas lojas de apps, para criar a sua conta SRAM, acrescentar os seus componentes e personalizar a sua experiência SRAM AXS.

Através da app, também vai poder:

- Ligar os seus componentes por via do Bluetooth à App SRAM AXS Mobile.
- Construir e personalizar múltiplos perfis de bicicleta.
- Monitorizar o desempenho da bicicleta e a sua disponibilidade.
- Personalizar o comportamento de componentes para que se ajustem ao seu estilo de ciclismo.
- Atribuir acções especificamente personalizadas aos seus controlos.

Para a personalização de componentes dentro da app SRAM AXS, todos os componentes AXS têm que ser emparelhados num único sistema. Procedimentos para emparelhar múltiplos sistemas, tais como um espigão de assento AXS e uma transmissão AXS, podem ser encontrados na secção [Emparelhamento de Sistemas](#).

Para desempenho e compatibilidade óptimos do sistema, assegure-se de que instalou a versão mais recente da app SRAM AXS e do firmware (software de fábrica) do componente. As actualizações do firmware (software de fábrica) são efectuadas através da app.

Laden Sie sich die in den App-Stores kostenlos erhältliche SRAM AXS App herunter, um Ihr SRAM-Konto zu erstellen, Ihre Komponenten hinzuzufügen und Ihr SRAM AXS-Benutzererlebnis anzupassen.

In der App können Sie außerdem folgende Aufgaben ausführen:

- Ihre Komponenten über Bluetooth mit der SRAM AXS Mobile App verbinden.
- Mehrere Fahrradprofile erstellen und personalisieren.
- Die Leistung und Betriebsbereitschaft Ihres Fahrrads überwachen.
- Das Verhalten von Komponenten an Ihren Fahrstil anpassen.
- Ihren Bedienelementen benutzerdefinierte Aktionen zuweisen.

Zur Anpassung von Komponenten in der SRAM AXS App müssen alle AXS-Komponenten innerhalb eines Systems gekoppelt sein. Verfahren zum Koppeln mehrerer Systeme, wie z. B. eine AXS-Sattelstütze und einen AXS-Antrieb, finden Sie im Abschnitt [Koppeln des Systems](#).

Um eine optimale Systemleistung und Kompatibilität sicherzustellen, vergewissern Sie sich, dass Sie die neueste Version der SRAM AXS App und Komponenten-Firmware installiert haben. Firmware-Aktualisierungen werden über die App durchgeführt.

Scaricare l'app SRAM AXS, disponibile gratuitamente negli app store, per creare un account SRAM personale, aggiungere i componenti e personalizzare la propria esperienza SRAM AXS.

Attraverso l'applicazione, sarete anche in grado di:

- Collegare i componenti tramite Bluetooth all'app SRAM AXS Mobile.
- Creare e personalizzare vari profili di bicicletta.
- Monitorare le prestazioni e lo stato della bicicletta.
- Personalizzare il comportamento dei componenti in base al proprio stile di guida.
- Assegnare azioni personalizzate ai comandi.

Per la personalizzazione dei componenti all'interno dell'app SRAM AXS, tutti i componenti AXS devono essere abbinati in un unico sistema. Le procedure per l'abbinamento di più sistemi, come un reggisella AXS e una trasmissione AXS, sono disponibili nella sezione [Abbinamento del sistema](#).

Per ottimizzare le prestazioni e la compatibilità di sistema, verificare di aver installato l'ultima versione dell'app SRAM AXS e del firmware dei componenti. Gli aggiornamenti del firmware vengono eseguiti tramite l'app.

アプリストアから無料で入手できる SRAM AXS アプリをダウンロードして、ご自分の SRAM アカウントを作成し、コンポーネントを追加して、SRAM AXS のエクスペリエンスをカスタマイズしてください。

アプリで利用できる主な機能は次のとおりです：

- Bluetooth を介してコンポーネントを SRAM AXS モバイル・アプリに接続できます。
- 複数のバイク・プロフィールを構築し、それらを自分専用カスタマイズできます。
- 自転車のパフォーマンスと準備状態をモニターできます。
- ご自分の乗車スタイルに合わせて、コンポーネントの動作をカスタマイズできます。
- カスタマイズしたアクションを割り当てて、好みのコントロールを実現できます。

SRAM AXS アプリ内でコンポーネントをカスタマイズするには、すべての AXS コンポーネントを 1 つのシステムにペアリングする必要があります。AXS シートポストや AXS ドライブトレインなど、複数のシステムをペアリングする手順は、[システムのペアリング](#)セクションを参照してください。

システムのパフォーマンスと適合性を最大限に引き出すため、必ず最新バージョンの SRAM AXS アプリとコンポーネント・ファームウェアをインストールしてください。ファームウェアの更新は、アプリで実行できます。

Descargue la aplicación SRAM AXS, disponible de forma gratuita en las tiendas de aplicaciones, para crear su cuenta de SRAM, añadir componentes y personalizar su experiencia con AXS de SRAM.

Mediante la aplicación, también podrá hacer lo siguiente:

- Conectar sus componentes vía Bluetooth con la aplicación para móvil SRAM AXS.
- Crear y personalizar varios perfiles de bicicleta.
- Controlar el rendimiento y el correcto estado de la bicicleta.
- Personalizar el comportamiento de los componentes para que se adapten a su estilo de conducción.
- Asignar acciones personalizadas a los controles.

Para personalizar componentes desde la aplicación SRAM AXS, es necesario haber emparejado todos los componentes AXS a fin de crear un único sistema. Puede encontrar los procedimientos para emparejar varios sistemas, como una tija de sillín AXS y una transmisión AXS, en la sección [Emparejamiento del sistema](#).

Para conseguir un rendimiento y una compatibilidad óptimos del sistema, asegúrese de tener instalada la última versión de la aplicación SRAM AXS y del firmware de los componentes. Las actualizaciones de firmware se realizan a través de la aplicación.

Download de SRAM AXS-app, gratis beschikbaar in de app store, om uw SRAM-account aan te maken, uw onderdelen toe te voegen en uw SRAM AXS-ervaring naar wens aan te passen.

Gebruik de app om onder andere het volgende te doen:

- Uw onderdelen via Bluetooth met de SRAM AXS mobiele app verbinden.
- Meerdere fietsprofielen maken en personaliseren.
- Toezicht op de prestaties en paraatheid van de fiets houden.
- Het rijgedrag van het onderdeel aanpassen aan om het met uw rijstijl te laten overeenstemmen.
- Aangepaste acties aan uw bediening toewijzen.

Voor het aanpassen van de onderdelen in de SRAM AXS-app moeten alle AXS-onderdelen in een enkel systeem zijn gekoppeld. Procedures voor het koppelen van verschillende systemen, zoals een AXS-zadelpen of AXS-aandrijflijn, kunnen worden gevonden in de sectie [Het systeem koppelen](#).

Voor optimale systeemprestaties en compatibiliteit, zorg dat u de laatste versie van de SRAM AXS-app en firmware voor het onderdeel hebt geïnstalleerd. Updates van de firmware gebeuren via de app.

使用 SRAM AXS 应用程序（可从应用商店免费下载）来创建您的 SRAM 账户，添加您的部件，并自定义您的 SRAM AXS 体验。

您还可以利用应用程序来：

- 通过蓝牙将您的部件连接至 SRAM AXS 移动应用程序。
- 构建和自定义多个自行车简档。
- 监控自行车性能和就绪程度。
- 自定义部件行为，以匹配您的骑行风格。
- 将自定义行为分配至您的控件。

若要实现 SRAM AXS 应用程序内的部件自定义，所有 AXS 部件都必须配对至同一个系统。多个系统（例如 AXS 座杆和 AXS 传动系统）的配对程序详见[系统配对](#)一节。

为了获得最佳的系统性能和兼容性，请确保您已安装最新版的 SRAM AXS 应用程序和部件固件。固件更新通过应用程序进行。

SAFETY INSTRUCTIONS

You must read and understand the Safety Instructions document included with your product before proceeding with installation. Improperly installed components are extremely dangerous and could result in severe and/or fatal injuries. If you have any questions about the installation of these components, consult a qualified bicycle mechanic. This document is also available on www.sram.com.

CONSIGNES DE SÉCURITÉ

Vous devez lire et comprendre le document consacré aux instructions de sécurité livré avec votre produit avant de procéder à son installation. Des composants installés de manière inappropriée sont extrêmement dangereux et peuvent provoquer des blessures graves, voire mortelles. Pour toute question concernant l'installation de ces composants, consultez un mécanicien vélo professionnel. Ce document est également disponible sur www.sram.com.

INSTRUÇÕES DE SEGURANÇA

Tem que ler e compreender o documento de Instruções de Segurança, incluído com o seu produto, antes de proceder com a instalação. Os componentes instalados de forma incorrecta são extremamente perigosos e poderão resultar em lesões graves e/ou fatais. Se tiver quaisquer perguntas sobre a instalação destes componentes, consulte um mecânico de bicicletas qualificado. Este documento também está disponível em www.sram.com.

SICHERHEITSHINWEISE

Bevor Sie mit der Installation beginnen, müssen Sie die Ihrem Produkt beiliegenden Sicherheitshinweise gelesen und verstanden haben. Falsch montierte Komponenten stellen eine erhebliche Gefahr dar und könnten zu schweren und/oder tödlichen Verletzungen führen. Wenn Sie Fragen zur Montage dieser Komponenten haben, wenden Sie sich an einen qualifizierten Fahrradmechaniker. Dieses Dokument steht auch unter www.sram.com zur Verfügung.

ISTRUZIONI DI SICUREZZA

L'utente deve leggere e comprendere il documento di Istruzioni di sicurezza accluso al prodotto prima di procedere all'installazione. I componenti, se installati in modo improprio, sono estremamente pericolosi e potrebbero essere all'origine di infortuni gravi e/o mortali. In caso di domande sull'installazione di questi componenti, consultare un meccanico per biciclette qualificato. Il presente documento è disponibile anche sul sito www.sram.com.

安全にお使いいただくために

取り付けを開始する前に、製品に付属している安全に関する記述を必ず読み、内容を理解してください。コンポーネントを間違っ
て取り付けると、非常に危険な状態になり、その結果、重度または致命的な傷害を引き起こすことがあります。これらのコンポーネントの取り付けに関して質問がある場合は、専門の自転車整備士にご相談ください。このマニュアルは www.sram.com にも掲載されています。

INSTRUCCIONES DE SEGURIDAD

Antes de proceder a la instalación de este producto, es necesario que lea y entienda perfectamente el documento de instrucciones de seguridad que lo acompaña. Unos componentes mal instalados suponen un enorme peligro y pueden ocasionar lesiones graves o incluso mortales. Si tiene alguna pregunta acerca de la instalación de estos componentes, consulte a un mecánico de bicicletas cualificado. Este documento está disponible también en la dirección www.sram.com.

VEILIGHEIDSinSTRUCTIES

Lees en begrijp het document met veiligheidsinstructies dat met uw product is meegeleverd voordat u met de installatie begint. Verkeerd geïnstalleerde componenten kunnen buitengewoon gevaarlijk zijn en kunnen leiden tot ernstige en/of fatale verwondingen. Als u vragen hebt over de installatie van deze componenten, raadpleeg een vakbekwame fietsenmaker. Dit document is tevens beschikbaar op www.sram.com.

安全说明

进行安装之前，您必须阅读并理解产品随附的安全说明书。部件安装不当是极为危险的，可能导致严重甚至致命的人身伤害。如果您对部件安装有任何疑问，请咨询专业自行车技工。本文件也发布在 www.sram.com 上。

 For recycling and environmental compliance, please visit www.sram.com/company/environment.

⚠ WARNING

Never dispose of batteries in a fire.
Do not use sharp or conductive objects to remove the battery.
Keep the battery out of reach of children.
Do not put the battery in your mouth. If ingested, seek medical attention immediately.
Do not disassemble, damage, or puncture the battery.
Consult the battery manufacturer for safe handling instructions.

 Hinweise zum Recycling und Umweltschutz finden Sie auf www.sram.com/company/environment.

⚠ WARNING

Batterien dürfen keinesfalls verbrannt werden.
Verwenden Sie keine spitzen oder leitfähigen Gegenstände, um die Batterie herauszuhebeln.
Bewahren Sie die Batterie außerhalb der Reichweite von Kindern auf.
Nehmen Sie die Batterie nicht in den Mund. Falls Sie die Batterie verschlucken, suchen Sie sofort einen Arzt auf.
Die Batterie darf nicht zerlegt, beschädigt oder durchstochen werden.
Falls Sie Fragen zur sicheren Handhabung von Batterien haben, wenden Sie sich an den Batteriehersteller.

 Puede encontrar información sobre reciclaje y cumplimiento de la normativa medioambiental en la página www.sram.com/company/environment

⚠ ATENCIÓN

No tire nunca una pila al fuego.
No utilice objetos punzantes ni conductores para retirar la pila.
Mantenga la pila fuera del alcance de los niños.
No se introduzca la pila en la boca. En caso de ingestión, busque atención médica de inmediato.
No desmonte, deteriore ni perforo la pila.
Consulte las instrucciones de seguridad sobre el manejo de la pila indicadas por su fabricante.

 Pour obtenir des informations sur le recyclage et le respect de l'environnement, veuillez consulter le site www.sram.com/company/environment.

⚠ AVERTISSEMENT

Ne jetez jamais les piles dans les flammes.
N'utilisez pas d'objet pointu ou électro-conducteur pour retirer la pile.
Maintenez la pile hors de la portée des enfants.
Ne mettez jamais la pile dans votre bouche. En cas d'ingestion, consultez immédiatement un médecin.
Ne démontez, n'endommagez et ne percez jamais la pile.
Pour une utilisation en toute sécurité, consultez les instructions du fabricant de la pile.

 Per il riciclaggio e la conformità ai requisiti ambientali, visitare il sito www.sram.com/company/environment.

⚠ AVVERTENZA

Non gettare mai le batterie nel fuoco.
Non utilizzare alcun oggetto appuntito o conduttivo per rimuovere la batteria.
Tenere la batteria al di fuori della portata dei bambini.
Non mettere in bocca la batteria. In caso di ingestione consultare immediatamente un medico.
Non smontare, danneggiare o perforare la batteria.
Consultare il produttore della batteria per istruzioni per una manipolazione sicura.

 Voor meer informatie over recycling en bescherming van het milieu, ga naar www.sram.com/company/environment.

⚠ WAARSCHUWING

Gooi batterijen nooit in vuur.
Gebruik geen scherpe of geleidende voorwerpen om de batterij te verwijderen.
Houd de batterij uit de buurt van kinderen.
Steek de batterij niet in uw mond. Indien ingeslikt, raadpleeg onmiddellijk een arts.
De batterij niet uit elkaar halen, beschadigen of doorboren.
Neem contact op met de fabrikant van de batterij hoe deze op een veilige manier te gebruiken.

 Para reciclagem e conformidade ambiental, visite www.sram.com/company/environment.

⚠ AVISO

Nunca descarte baterias/pilhas atirando-as para um fogo.
Não use quaisquer objectos aguçados nem objectos condutores para retirar a bateria.
Mantenha a bateria fora do alcance das crianças.
Não meta a bateria na sua boca. Se a ingerir, busque imediatamente cuidados médicos.
Não desmonte, danifique nem perfure a bateria.
Consulte o fabricante da bateria para obter instruções de manejo seguro.

 リサイクルと環境に関する順守事項については、www.sram.com/company/environment を参照してください。

⚠ 警告

電池は、決して焼却処分しないでください。
電池を取り外す際は、尖った物や導電性の物を使用しないでください。
電池は子供の手の届かない場所に保管してください。
電池を口の中に入れてください。電池を飲み込んだ場合は、直ちに医師の治療を受けてください。
電池は、分解したり、壊れたり、穴を開けたりしないでください。
安全な取り扱い方法について、電池メーカーにお問い合わせください。

 有关回收利用和环保合规信息，请访问 www.sram.com/company/environment。

⚠ 警告

请勿把电池丢入火中。
请勿使用尖锐物体或导电物体卸除电池。
将电池放在儿童接触不到的地方。
请勿将电池放入口中。如不慎吞咽，请立即就医。
请勿对电池进行分解、破坏或穿刺。
参阅电池厂商说明书了解安全操作说明。

Compatibility

Kompatibilität

Compatibilidad

Compatibilité

Compatibilità

Compatibiliteit

Compatibilidade

適合性

兼容性

NOTICE

Zipp AXS Wheel Sensor is only compatible with the supplied air valve. Do not modify the air valve in any way. Zipp AXS Wheel Sensor is not compatible with tire inserts.

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Zipp AXS Wheel Sensor

Sensor Installation

Montage des Ventilschafts

Instalación del vástago de la válvula

Installation de la tige de la valve

Installazione dello stelo della valvola

De ventielsteel installeren

Instalação do corpo da válvula

バルブ・ステムの取り付け

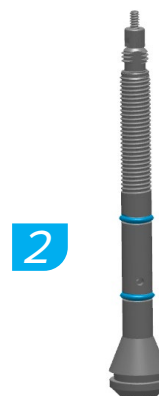
气门杆安装



1. Check the valve stem to ensure the two o-rings are fully seated in the grooves of the valve stem.
2. Add a thin layer of SRAM butter to the two o-rings.

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1. Install the rubber gasket onto the valve stem.
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Adjust
Einstellen
Ajustar

Régler
Regolare
Afstellen

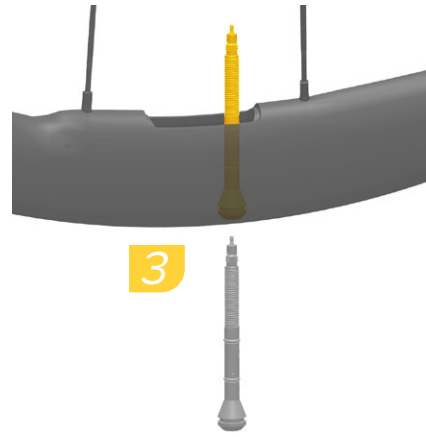
Ajustar
調節
調整



Grease
Schmierfett
Engrasar

Lubrifier
Ingrassare
Smeren

Massa lubrificante
グリス
潤滑



3. Align the valve stem with the valve hole in the rim. Install the valve stem into the valve hole in the rim.

⚠ CAUTION - AIR LOSS

The rim hole must be free of any debris (tubeless tape, tubeless sealant, etc.) before the stem assembly is installed. Debris can prevent the system from correctly monitoring tire pressure or cause air loss.

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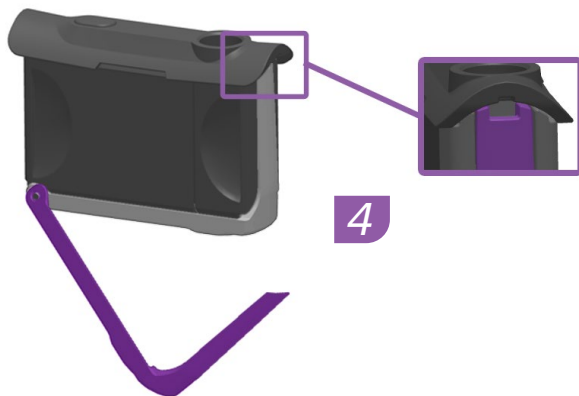
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4



5

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4. Use a flat head screwdriver to open the sensor battery latch and rotate the latch away from the battery tray.
5. Remove the battery tray from the sensor.

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Adjust
Einstellen
Ajustar

Régler
Regolare
Afstellen

Ajustar
調節
調整



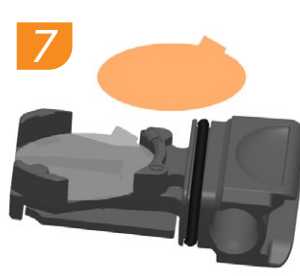
Remove/Loosen Retirer/Desserrer Retirar/Desapertar
Entfernen/Lösen Rimuovere/Allentare 取り外し/緩める
Quitar/Aflojar Verwijderen/Losmaken 拆卸/旋松



6. Press down on the outside edge of the battery. Remove the battery by grabbing it by the lifted edge.

7. Remove the battery insulator that was installed under the battery. Discard the insulator.

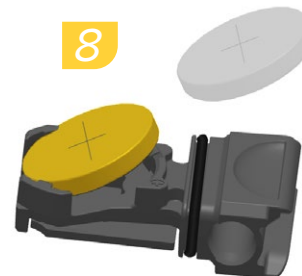
8. Reinstall the battery by inserting it at a downward angle into the tray with the positive + sign facing up. Press the opposite edge of the battery into the tray to fully seat the battery.



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Install
Einbauen
Instalar

Installer
Installare
Monteren

Instalar
取り付け
安装



Remove/Loosen
Entfernen/Lösen
Quitar/Aflojar

Retirer/Desserrer
Rimuovere/Allentare
Verwijderen/Losmaken

Retirar/Desapertar
取り外し/緩める
拆卸/旋松



9. Reinstall the battery tray into the sensor.
10. Rotate the latch back to the closed position.

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Install
Einbauen
Instalar

Installer
Installare
Monteren

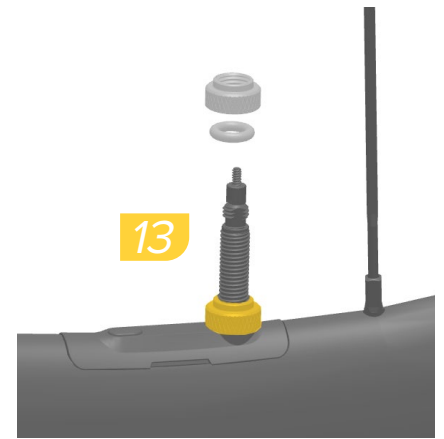
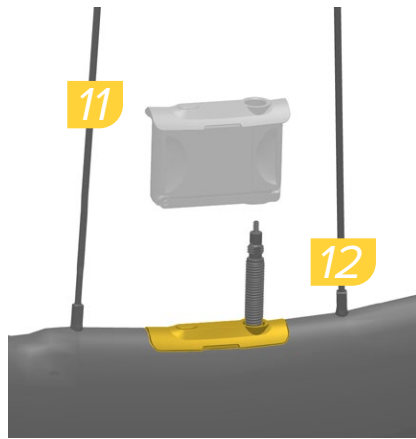
Instalar
取り付け
安装



Adjust
Einstellen
Ajustar

Régler
Regolare
Afstellen

Ajustar
調節
调节



11. Align the stem hole of the wheel sensor with the valve stem.
12. Holding the valve stem in position, press the sensor into the rim being careful to avoid excess force as the sensor engages the o-rings on the valve stem.
13. Install the knurled nut and o-ring onto the valve stem assembly.

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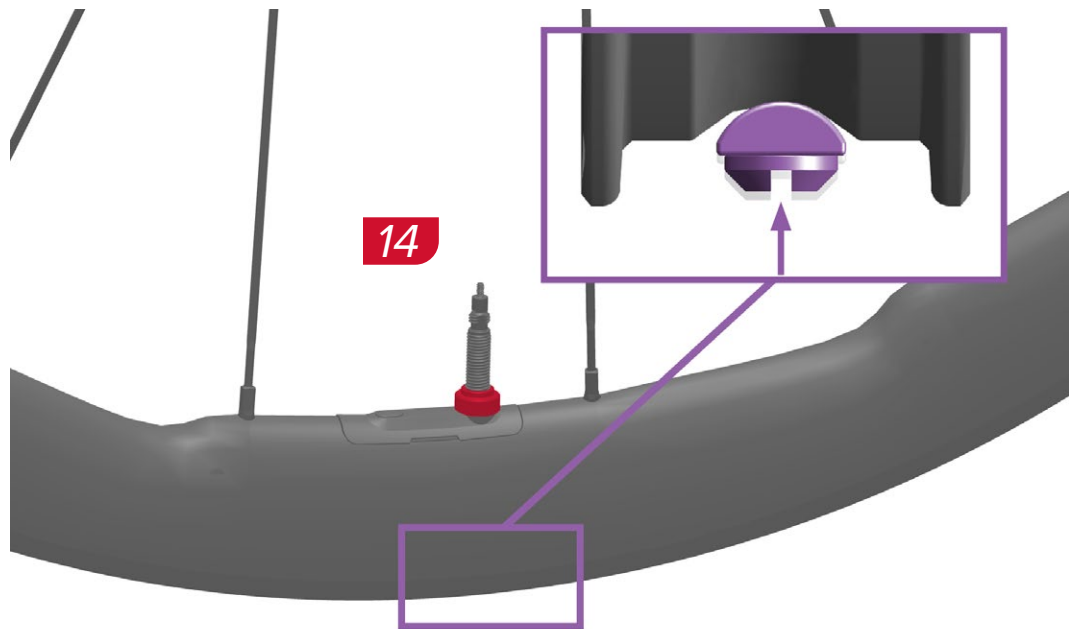
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14. While firmly pressing on the base of the valve in the rim, tighten the knurled nut until it is finger tight to lightly compress the o-ring.

NOTICE

Never use any tool to tighten the knurled nut onto the stem.

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Torque
Drehmoment
Par de apriete

Serrage
Coppia
Aandraalmoment

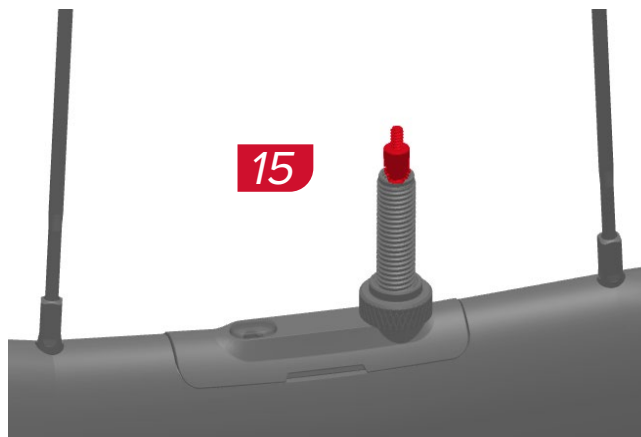
Momento de torção
締め付け
扭緊



Adjust
Einstellen
Ajustar

Régler
Regolare
Afstellen

Ajustar
調節



15. Install the tire and inflate to the pressure recommended by the SRAM AXS app. Tighten the Presta valve.

NOTICE

For tubeless tire and sealant installation, sealant should either be poured directly into the tire before seating the tire or injected through the valve using an injector that is long enough to fit through the valve into the tire. Sealant should not be poured or injected directly into the valve. See Tubeless Tire Installation for more information.

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Wheel Sensor Light

Wheel Sensor LED

Luz de Wheel Sensor

Témoin lumineux Wheel Sensor

Spia Wheel Sensor

Wheel Sensor lampje

Luz do Wheel Sensor

Wheel Sensor のライト

Wheel Sensor 指示灯

The LED lights up to indicate Wheel Sensor and tire pressure status. The LED will only flash after the wheel has stopped rotating.

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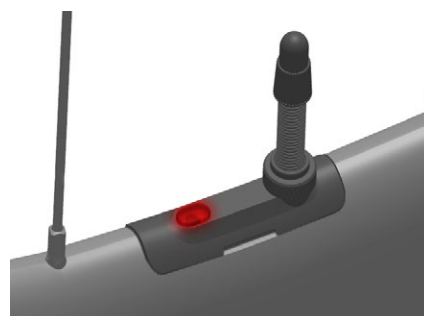
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Slow red flashing:
Low tire pressure is detected.

Langsames rotes Blinken:
Niedriger Reifendruck erkannt.

Parpadeo rojo lento:
Se detecta una presión baja en los neumáticos.

Clignotant rouge lent :
la pression du pneu est faible.

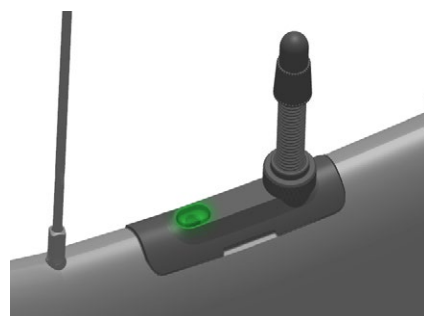
Spia rossa lampeggiante lentamente:
bassa pressione dello pneumatico rilevata.

Langzaam rood knipperen:
Bandenspanning is te laag.

Piscar lento vermelho:
Detectada pressão baixa no pneu.

赤のゆっくりとした点滅:
タイヤ圧が低くなっています。

红灯慢闪:
侦测到胎压低。



Slow green flashing:
Tire pressure is within normal/suggested range.

Langsames grünes Blinken:
Reifendruck im normalen/vorgeschlagenen Bereich.

Parpadeo verde lento:
La presión de los neumáticos es normal o está dentro del intervalo sugerido.

Clignotant vert lent :
la pression du pneu correspond à la valeur normale/conseillée.

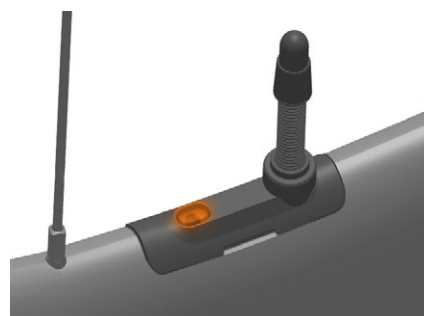
Spia verde lampeggiante lentamente:
I pressione di gonfiaggio è entro l'intervallo normale/suggerito.

Langzaam groen knipperen:
Bandenspanning is binnen normaal/aanbevolen bereik.

Piscar lento verde:
A pressão no pneu está dentro da gama normal/sugerida.

緑のゆっくりとした点滅:
タイヤ圧は正常または推奨範囲内です。

绿灯慢闪:
胎压在正常 / 建议值范围内。



Fast orange flashing:
Wheel Sensor is updating firmware/bootloader.

Schnelles oranges Blinken:
Die Firmware/der Bootloader des Wheel Sensor wird aktualisiert.

Parpadeo naranja rápido:
Wheel Sensor está actualizando el firmware o el gestor de arranque.

Clignotant orange rapide :
Wheel Sensor met à jour le logiciel/chargeur d'amorçage.

Spia arancione lampeggiante rapidamente:
Wheel Sensor sta aggiornando il firmware/bootloader.

Snel oranje knipperen:
Wheel Sensor werkt firmware/ bootloader bij.

Piscar rápido laranja:
O Wheel Sensor está a atualizar firmware/bootloader (arrancador).

オレンジ色の早い点滅:
Wheel Sensor はファームウェア / ブートローダーを更新中です。

橙灯快闪:
Wheel Sensor 正在升级固件 / 引导加载程序。

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

Tubeless Tire Installation

For tubeless tire and sealant installation, please see the *ZIPP Wheels Tubeless Tape and Rim Strip Replacement* manual at www.sram.com

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Battery Replacement

Batteriewechsel

Sustitución de la pila

Remplacement de la pile

Sostituzione della batteria

De batterij in vervangen

Substituição da bateria do

の電池の交換

電池更換

The tire does not need to be removed to replace the battery.

Make sure the rim is clean before removing the wheel sensor. Use a damp cloth to wipe off any dirt and debris from the rim and sensor. Clean the components with soap and water only. Rinse thoroughly with water and allow the components to dry completely before opening.

NOTICE

Batteries with a bitter child-safe coating can cause interference between the battery and terminal, resulting in potential performance issues.

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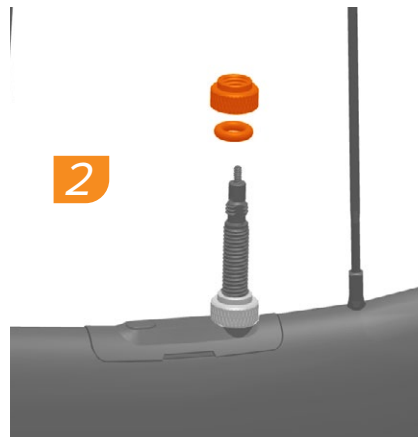
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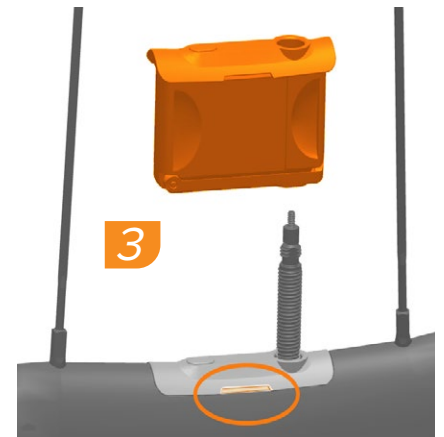
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2. Remove the knurled nut and o-ring from the valve stem.
3. Firmly hold the wheel sensor by the finger grabs and lift up on the sensor.



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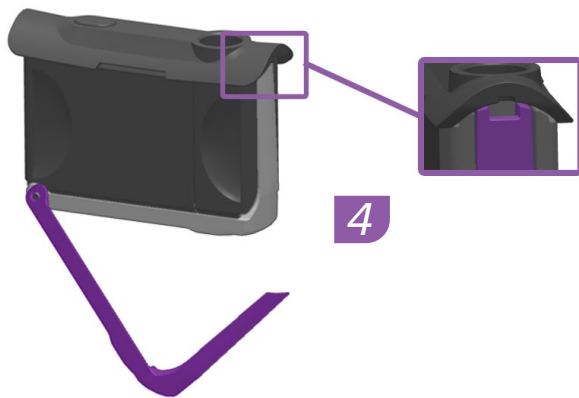
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4. Use a flat head screwdriver to open the sensor battery latch and rotate the latch away from the battery tray.

NOTICE

Make sure the wheel sensor is clean before opening the battery latch. Use a damp cloth to wipe off any dirt and debris from the controller. Clean the components with soap and water only. Rinse thoroughly with water and allow the components to dry completely before opening.

5. Remove the battery tray from the sensor.



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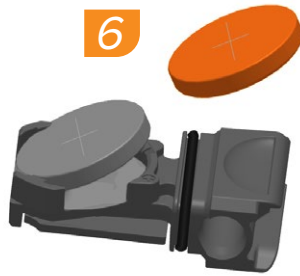
Adjust
Einstellen
Ajustar

Régler
Regolare
Afstellen

Ajustar
調節
調整

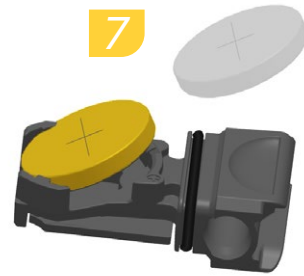


Remove/Loosen Retirer/Desserrer Retirar/Desapertar
Entfernen/Lösen Rimuovere/Allentare 取り外し/緩める
Quitar/Aflojar Verwijderen/Losmaken 拆卸/旋松



6. Press down on the outside edge of the battery. Remove the battery by grabbing it by the lifted edge.

7. Install the new battery by inserting it at a downward angle into the tray with the positive + sign facing up. Press the opposite edge of the battery into the tray to fully seat the battery.



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Installer
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Monteren

Instalar
取り付け
安装



Remove/Loosen
Entfernen/Lösen
Quitar/Aflojar

Retirer/Desserrer
Rimuovere/Allentare
Verwijderen/Losmaken

Retirar/Desapertar
取り外し/緩める
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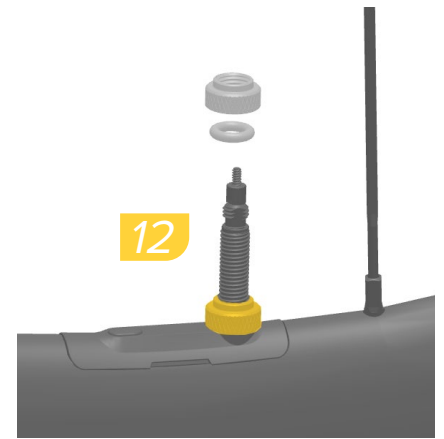
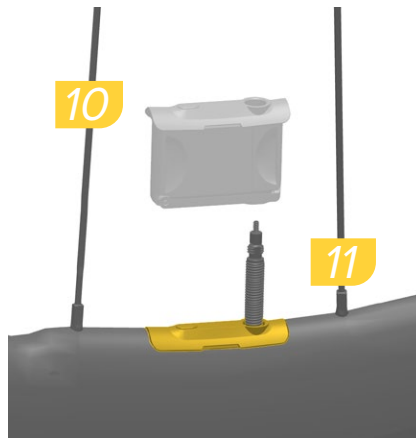
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11. Holding the valve stem in position, press the sensor into the rim being careful to avoid excess force as the sensor engages the o-rings on the valve stem.

12. Install the knurled nut and o-ring onto the valve stem assembly.

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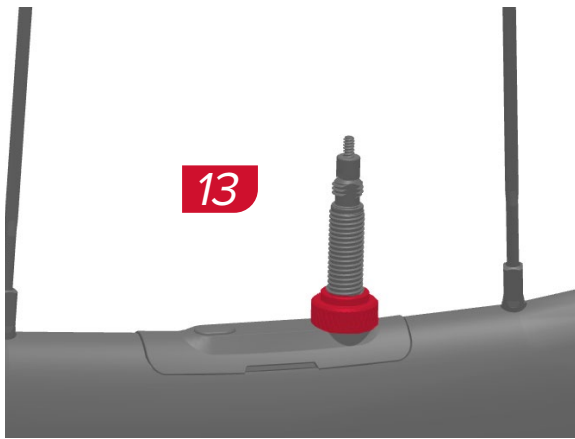
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Install
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Instalar
取り付け
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13. While holding the valve stem, tighten the knurled nut until it is finger tight to lightly compress the o-ring.

NOTICE

Never use any tool to tighten the knurled nut onto the stem.

14. Inflate the tire to the pressure recommended by the SRAM AXS app. Tighten the Presta valve.

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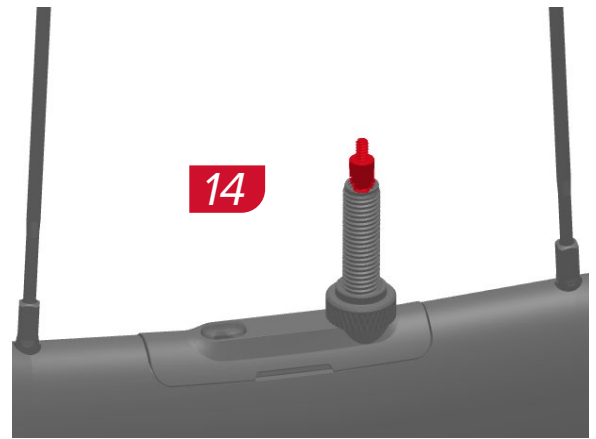
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Torque
Drehmoment
Par de apriete

Serrage
Coppla
Aandraalmoment

Momento de torção
締め付け
扭緊

Wheel Sensor Usage

Verwendung des Wheel Sensor

Uso de Wheel Sensor

Utilisation du Wheel Sensor

Utilizzo di Wheel Sensor

Werking van Wheel Sensor

Utilização do Wheel Sensor

Wheel Sensor の使用方法

Wheel Sensor 使用

Basic Wheel Sensor usage:

Wheel Sensor must be on to connect to the app. Turn the wheel one rotation to turn Wheel Sensor on.

Wheel Sensor will turn off automatically when idle for 10 minutes.

Wheel Sensor does not have to be connected to the SRAM AXS app while riding.

Tire pressure data is not saved by the SRAM AXS app.

Utilisation de base du Wheel Sensor :

Le Wheel Sensor doit être allumé pour qu'il puisse se connecter à l'application. Faites tourner la roue d'un tour complet pour activer le Wheel Sensor.

Le Wheel Sensor s'éteindra automatiquement après 10 minutes d'inactivité.

Il n'est pas nécessaire de connecter le Wheel Sensor à l'application SRAM AXS pendant que vous roulez.

Les valeurs de la pression du pneu ne sont pas sauvegardées par l'application SRAM AXS.

Utilização básica do Wheel Sensor:

O Wheel Sensor tem que estar ligado (on) para ligar à app. Rode a roda uma volta para fazer ligar o Wheel Sensor.

O Wheel Sensor desliga-se automaticamente quando estiver inactivo durante 10 minutos.

O Wheel Sensor não tem que estar ligado à app SRAM AXS durante a sua condução da bicicleta.

Os dados de pressão do ar dos pneus não são guardados/armazenados pela app SRAM AXS.

Grundlegende Verwendung des Wheel Sensor:

Der Wheel Sensor muss eingeschaltet sein, damit er sich mit der App verbinden kann. Drehen Sie das Rad eine Umdrehung, um den Wheel Sensor einzuschalten.

Der Wheel Sensor schaltet sich nach 10 Minuten Leerlauf automatisch aus.

Der Wheel Sensor muss während der Fahrt nicht mit der SRAM AXS App verbunden sein.

Die Reifendruckdaten werden von der SRAM AXS App nicht gespeichert.

Utilizzo base di Wheel Sensor:

Wheel Sensor deve essere acceso per collegarsi all'app. Ruotare la ruota di un giro completo per attivare Wheel Sensor.

Wheel Sensor verrà disattivato automaticamente dopo 10 minuti di inattività.

Wheel Sensor non deve essere collegato all'app SRAM AXS durante la guida.

I dati della pressione degli pneumatici non vengono salvati dall'app SRAM AXS.

Wheel Sensor の基本的な使用方法 :

Wheel Sensor はアプリに接続する必要があります。ホイールを 1 回転させて Wheel Sensor をオンにします。

Wheel Sensor は 10 分間使用しない状態が続くと、自動的にオフになります。

走行中に Wheel Sensor を SRAM AXS アプリに接続させる必要はありません。

タイヤの空気圧のデータは、SRAM AXS アプリには保存されません。

Uso básico de Wheel Sensor:

Wheel Sensor debe estar encendido para poder conectar con la aplicación. Gire la rueda una vuelta para encender Wheel Sensor.

Wheel Sensor se apagará automáticamente tras 10 minutos de inactividad.

No es necesario que Wheel Sensor esté conectado a la aplicación SRAM AXS mientras circula con la bicicleta.

La aplicación SRAM AXS no guarda los datos de presión de los neumáticos.

Basiswerking van Wheel Sensor:

Wheel Sensor moet ingeschakeld zijn om met de app verbonden te worden. Draai het wiel één omwenteling om Wheel Sensor in te schakelen.

Wheel Sensor wordt automatisch uitgeschakeld na een inactiviteit van 10 minuten.

Wheel Sensor moet tijdens het fietsen niet met de SRAM AXS app verbonden zijn.

Gegevens over de bandenspanning worden niet door de SRAM AXS app opgeslagen.

Wheel Sensor 基础使用 :

Wheel Sensor 必须启动，以连接应用程序。将车轮转动一圈，以启动 Wheel Sensor。

如果静置 10 分钟，Wheel Sensor 会自动关机。

Wheel Sensor 在骑行期间无需与 SRAM AXS 应用程序连接。

SRAM AXS 应用程序不存储胎压数据。



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