

DIMS: 648mm x 98mm
FOLDED DIMS: 108mm x 49mm

108MM



CONFIGURATION
Connexion à la console Nintendo Switch™
Option 1. *Bluetooth™* – Voir illustration 1
1) Dans les paramètres, sélectionnez « Manettes & capteurs » puis « Changer le style/l'ordre des manettes ». 2) Maintenez le bouton Home (CRKD) 3 secondes pour passer en mode appairage, la LED d'état clignotera rapidement en blanc. La manette ATOM+ se connecte alors automatiquement à la console Nintendo Switch.

Connexion à un PC
Option 1. *Bluetooth™* (périphérique Xinput) – Voir illustration 2 (RECOMMANDÉ)
1) Activez la fonction Bluetooth™ sur l'adaptateur Bluetooth™. 2) Maintenez le bouton directionnel ↑ et le bouton Home (CRKD) 3 secondes pour passer en mode appairage du périphérique Xinput. La LED d'état clignotera rapidement en orange. 3) Choisissez « Ajouter un appareil Bluetooth™ », sélectionnez « Bluetooth™ » dans le menu qui s'affiche. Vous verrez « Xbox Wireless Controller » alors disponible dans les options. Choisissez cette option et patientez pendant que Windows configure l'appareil.

Connexion à iOS
Option 1. *Bluetooth™* (périphérique Xinput) – Voir illustration 2 (RECOMMANDÉ)
1) Activez la fonction Bluetooth™ de l'appareil iOS. 2) Maintenez le bouton directionnel ↑ et le bouton Home (CRKD) 3 secondes pour passer en mode appairage de l'appareil Xinput. La LED d'état clignotera rapidement en orange. 3) Sélectionnez « Bluetooth™ » dans la liste des appareils disponibles et appuyez sur SE CONNECTER. La manette ATOM+ se connecte alors à l'appareil iOS.

Connexion à Android
Option 1. *Bluetooth™* – Voir illustration 3
1) Activez la fonction Bluetooth™ de l'appareil Android. 2) Maintenez le bouton directionnel ↑ et le bouton Home (CRKD) 3 secondes pour passer en mode appairage de l'appareil Xinput. La LED d'état clignotera rapidement en orange. 3) Sélectionnez « Bluetooth™ » dans la liste des appareils disponibles et appuyez sur SE CONNECTER. La manette ATOM+ se connecte alors à l'appareil Android.

Données techniques
Les spécifications de ce produit sont susceptibles de changer sans préavis. Câble de rechargement USB: 100cm. Câble USB: USB-C à USB-A, connexion sans fil: Bluetooth™ 5.3. Type de piles/Li-ion, Capacité de la batterie: 200 mAh. Temps de chargement: 2h. Puissance d'entrée: DC 3,7V/20mA, Puissance: 5,0 V +/- 0,2 V. Température de fonctionnement: -20°C – 60°C. Radiofréquence: ISM 2,4G. Bande de fréquence: 2402–2480 MHz (1 MHz). Radiofréquence maximale: 0dbm. Masse: Environ 40g.

SETUP
Connect to Nintendo Switch™
Option 1. *Bluetooth™*
1) In settings, select the « Controllers and Sensors » and then select Change Grip/Order. 2) Press and Hold the Home (CRKD) Button for 3 seconds to enter pairing mode (Figure 1). The status LED will blink fast in white. The ATOM+ will then automatically connect to the Switch.

Connect to PC
Option 1. *Bluetooth™* (Xinput Device). (RECOMMENDED)
1) Turn on the Bluetooth™ function on the computer (or with a Bluetooth™ adapter). 2) Press and Hold on ↑ Dpad + Home (CRKD) Button for 3 seconds to enter Xinput Device pairing mode (Figure 2). The status LED will blink fast in orange. 3) Select «Xbox Wireless Controller» on the available device list and ATOM+ will connect with the iOS device.

Connect to iOS
Option 1. *Bluetooth™* (Xinput Device). (RECOMMENDED)
1) Turn on the Bluetooth™ function on iOS device. 2) Press and Hold on ↑ Dpad + Home (CRKD) Button for 3 seconds to enter Xinput Device pairing mode (Figure 2). The status LED will blink fast in orange. 3) Select «Xbox Wireless Controller» on the available device list and ATOM+ will connect with the iOS device.

Connect to Android
Option 1. *Bluetooth™* (Xinput Device). (RECOMMENDED)
1) Turn on the Bluetooth™ function on Android device. 2) Press and Hold on ↑ Dpad + Home (CRKD) Button for 3 seconds to enter pairing mode (Figure 3). The status LED will blink cyan. 3) Select «Gamepad» on the available device list and Press PAIR, ATOM+ will pair with the Android device.

AVIS DE SÉCURITÉ
• Évitez tout contact avec les batteries lithium-ion endommagées ou suletées à des fuites. Si vous entrez malgré tout en contact avec les éléments d'une batterie endommagée, veuillez suivre les étapes suivantes: En cas de contact avec les yeux, évitez de les frotter. Rincez immédiatement avec de l'eau propre et consultez un médecin. En cas de contact avec la peau ou les vêtements, retirez immédiatement les surfaces affectées avec de l'eau propre, consultez votre médecin traitant en cas d'inflammation ou de douleur. Évitez tout usage prolongé de ce produit. Faites une pause toutes les 30 minutes. Cessez immédiatement d'utiliser cet appareil en cas de fatigue, de malaise ou de douleur dans les mains ou bras pendant l'usage. Si les symptômes persistent, consultez un médecin. Ce produit a uniquement été conçu pour les mains. Évitez tout contact direct avec la tête, le visage ou les os de toute autre partie du corps. Évitez d'exposer ce produit à l'eau. Ne versez jamais de liquide sur le produit. Évitez de lancer et de laisser tomber ce produit, ou de le soumettre à un choc. Ne tentez pas de modifier le produit. Ne tentez pas de modifier les ports ou d'insérer tout objet étranger dans ceux-ci.

DECLARATIONS DE CONFORMITÉ
Redoctane Labs LLC affirme que ce produit est conforme aux exigences essentielles et autres dispositions de la directive CEM 2014/30/UE et de la directive RED 2014/53/UE. Le texte complet de la déclaration de conformité européenne est disponible à l'adresse internet suivante: www.crkdg.org/docs

Le symbole de poubelle barré présent sur ce produit indique qu'il ne doit en aucun cas être jeté dans une poubelle domestique, et doit être déposé dans un point de collecte adéquat.

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CUSTOMER SUPPORT
If you have questions about setup or use, contact CRKD direct. The CRKD App includes informational support videos. Visit support on the web at crkd.org/support. If you still need help, please contact our support team: support@crkd.org

AUSTRALIAN WARRANTY
Design and specifications are subject to change without notice. USB Charging cable: 100cm (39inches). USB Cable: USB-A to USB-C, Wireless Connection: Bluetooth 5.3, Battery type: Li-ion, Battery capacity: 200mAh, Charging time: Approximately 2h, Play hours: 6-8h, Power rating: DC 3,7V/20mA, Input Voltage: 5,0V +/- 0,2V, Operating temperature: -20C – 60°C, Radio frequency: ISM 2,4G, Frequency band: 2402–2480MHz (1MHz), Maximum radio-frequency: 0dbm, Mass: Approximately 40g

SAFETY
• Do not handle damaged or leaking lithium-ion batteries.
• If you come into contact with material from a leaking battery, take the following actions: If the material gets into your eyes, do not rub, instead immediately flush your eyes with clean water and seek medical attention.
• If the material comes into contact with the skin or clothes, immediately rinse the affected area with clean water. Consult your physician if inflammation or soreness develops.

ENGINESCHÄNKTE GEWÄHRLEISTUNG
Bei Fragen über Einrichtung oder Verwendung, wenden Sie sich direkt an CRKD. Die CRKD App enthält informative Support-Videos, Support im Internet unter www.crkdg.org/support. Wenn Sie weiterhin Hilfe benötigen, kontaktieren Sie unser Support-Team unter support@crkd.org

Verbindung mit einem PC
Option 1. *Bluetooth™* (Xinput-Gerät) – Siehe Abbildung 2 (EMPFEHLEN)
1) Schalte die Bluetooth™-Funktion des Computers ein (oder nutze einen Bluetooth™-Adapter). 2) Drücke und halte ↑ auf dem Steuerkreuz und den HOME (CRKD)-Knopf für 3 Sekunden, um das Gerät in den Xinput-Modus zu aktivieren. Status-LED wird schnell orange blinken. 3) Wähle „Xbox Wireless Controller“ aufgeführt sein. Wähle ihn aus und warte, bis Windows das Gerät vollständig eingerichtet hat.

Verbindung mit einem Android-Gerät
Option 1. *Bluetooth™* (Xinput-Gerät) – Siehe Abbildung 2 (EMPFEHLEN)
1) Schalte die Bluetooth™-Funktion des Android-Geräts ein. 2) Drücke und halte ↑ auf dem Steuerkreuz und den HOME (CRKD)-Knopf für 3 Sekunden, um das Gerät in den Xinput-Modus zu aktivieren. Status-LED wird schnell orange blinken. 3) Wähle „Xbox Wireless Controller“ in der Geräteliste aus. Der ATOM+ wird sich mit deinem iOS-Gerät verbinden.

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COMPLIANCE STATEMENTS (continued)
FCC STATEMENT: 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.
• This product is intended for use with your hands only, do not bring it into close contact with your head, face or the bones of any other part of the body.
• Never disassemble or modify the product.
• Do not expose the product to high temperatures, high humidity or direct sunlight.
• Do not allow the product to come into contact with liquids.
• Do not put heavy objects on the product.
• Do not throw or drop the product or subject it to strong physical shock.
• Do not touch the ports or insert any foreign objects into them.

COMPLIANCE STATEMENTS
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The UKCA (UK Conformity Assessment) mark is a declaration from the manufacturer that the product meets applicable UK regulations for health, safety, and environment protection.

The crossed-out wheeled bin symbol marked on this product signifies that it must not be disposed of with regular household waste and needs to be taken instead to an appropriate collection point.

The Regulatory Compliance Mark is a visible indication of a product's compliance with all applicable ARA (Australian Communications and Media Authority) regulatory arrangements, including all technical and record-keeping requirements regarding the electrical safety and/or electromagnetic compatibility (EMC).

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