

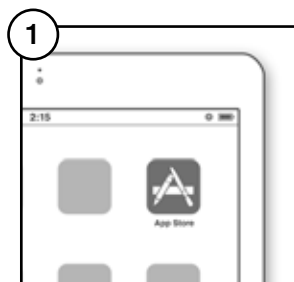
Before turning on your puc+ please download the puc+ app on the AppStore.



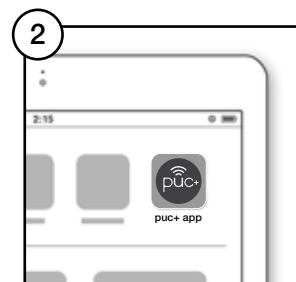
puc+ app



## iPhone® or iPad® Connection



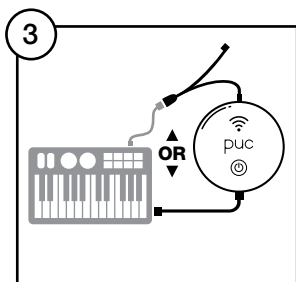
- EN** Go to the AppStore  
**FR** Allez dans la boutique d'applications  
**IT** Recarsi sull'AppStore  
**ES** Visite la Tienda de Aplicaciones  
**DE** Melden Sie sich im AppStore an  
**PT** Vá a AppStore (Loja de Aplicações)



- EN** Download the puc+ app  
**FR** Téléchargez l'appli puc+  
**IT** Scaricare l'app puc+  
**ES** Descargue la aplicación puc+ (Conexión de puc+)  
**DE** Laden Sie die puc+ app herunter  
**PT** Descarregue a aplicação de Ligação puc+

## iPhone or iPad Connection

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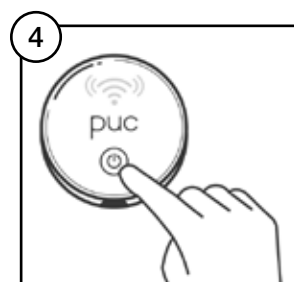


- EN** Plug your MIDI controller into your puc+ using the supplied MIDI cable, OR a USB into the supplied Y-cable connected to the puc+ micro USB port.  
**FR** Branchez votre contrôleur MIDI dans votre puc+ en utilisant le câble MIDI fourni, OU un USB dans le câble Y fourni connecté au port micro USB du puc+.  
**IT** Collegare il controller MIDI al puc+ tramite il cavo MIDI fornito, OPPURE tramite USB nel cavo a Y fornito collegato alla porta micro USB del puc+.  
**ES** Conecte el controlador MIDI al puc+ con el cable MIDI incluido O un USB al cable Y incluido conectado al Puerto USB micro del puc+.  
 Sie können Ihren MIDI-Controller auf zwei

- DE** Arten mit Ihrem puc+ verbinden: ENTWEDER über das mitgelieferte MIDI-Kabel ODER mithilfe eines USB-Kabels, dessen Stecker Sie auf die Steckbuche des mitgelieferten Y-Adapterkabels aufstecken; letzteres ist daraufhin an die Micro-USB-Steckbuche des puc+ anzuschließen.  
**PT** Ligue o controlador MIDI ao puc+ por meio do cabo MIDI fornecido OU insira um USB no cabo em forma de Y fornecido e ligue-o à porta de micro USB do puc+.

## iPhone or iPad Connection

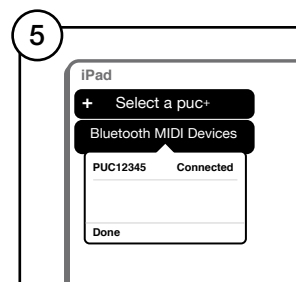
Continued



- EN** Press the power button to turn on your puc+  
**FR** Appuyez sur le bouton d'alimentation pour allumer votre puc+  
**IT** Premere il tasto di alimentazione per accendere il puc+  
**ES** Pulse el botón de encendido para encender su puc+  
**DE** Drücken Sie den EIN/AUS-Schalter, um Ihren puc+ einzuschalten  
**PT** Prima o botão de acionamento para ligar o seu puc+

## iPhone or iPad Connection

Continued



- EN** Launch puc+ app and select the "+" symbol in the upper left corner. In the Bluetooth MIDI Devices pane, look for a device with "PUC" at the start of the name. Select it and the "Not Connected" will change to "Connected." Close the pane by selecting "Done."  
**FR** Lancez l'app puc+ et sélectionnez le symbole «+» dans le coin supérieur gauche. Dans le panneau de périphériques MIDI Bluetooth, cherchez un périphérique dont le nom commence par «PUC». Sélectionnez-le et le statut «Non connecté» passera en «Connecté». Fermez le panneau en sélectionnant «Fait».

- IT** Avviare l'app puc+ e selezionare il simbolo "+" sull'angolo in alto a sinistra. Dal pannello Dispositivi Bluetooth MIDI, cercare il dispositivo con "PUC" all'inizio del nome. Selezionare il dispositivo, "Not connected" ("Non connesso") cambierà in "Connected" ("Connesso"). Chiudere il pannello selezionando "Done" ("Chiudi").  
**ES** Abra la aplicación puc+ y seleccione el símbolo "+" en la esquina superior izquierda. En el panel de dispositivos MIDI Bluetooth, busque un dispositivo con las letras "PUC" al principio del nombre. Selecciónelo y el estado "No conectado" pasará a ser "Conectado". Seleccione "Listo" para cerrar el panel.  
**DE** Starten Sie die puc+ App. Wählen Sie das Symbol "+" in der oberen linken Ecke aus. Suchen Sie im Bildschirm „Bluetooth MIDI Devices“ (Bluetooth-MIDI-Geräte) nach einem Gerät, dessen Bezeichnung mit der Buchstabenfolge PUC beginnt. Wählen Sie das entsprechende Gerät aus. Daraufhin ändert sich der Status „Not connected“ (nicht verbunden) in „Connected“ (verbunden). Schließen Sie den Bildschirm, indem Sie „Done“ (abschließen) auswählen.  
**PT** Abra a aplicação puc+ e seleccione o símbolo "+" no canto superior esquerdo. No painel de dispositivos Bluetooth MIDI, procure um dispositivo com "PUC" no início do nome. Seleccione-o e "Not Connected" (Desligado) passa para "Connected" (Ligado). Seleccione "Done" (Terminar) para fechar o painel.

## Mac® Connection



- EN** 1) Launch AudioMIDI Setup in your Utilities folder.  
 2) From the MIDI Studio Window, double-click the "Bluetooth" icon to launch the Bluetooth Configuration window.  
 3) Look for a device with "PUC" at the start of the name, select it, and click "Connect."  
 4) Launch a DAW or soft synth app of your choice.  
**FR** 1) Lancez l'installation AudioMIDI dans votre dossier «Services».  
 2) Depuis la fenêtre Studio MIDI, double-cliquez sur l'icône «Bluetooth» pour lancer la fenêtre de configuration Bluetooth.  
 3) Recherchez un appareil dont le nom commence par «PUC», sélectionnez-le et cliquez sur «Connecter».  
 4) Lancez un DAW ou une app de synthé logiciel de votre choix.  
**IT** 1) Avviare l'installazione AudioMIDI nella cartella Utilities (Strumenti).  
 2) Dalla finestra MIDI Studio, fare doppio clic sull'icona "Bluetooth" per aprire la finestra di configurazione Bluetooth.  
 3) Cercare il dispositivo con "PUC" all'inizio del nome, selezionarlo e fare clic su "Connect" ("Connetti").  
 4) Avviare un DAW o un'app soft synth a propria scelta.  
**ES** 1) Abra la configuración de AudioMIDI en la carpeta de herramientas.

- 2) En la ventana MIDI Studio, haga doble clic en el icono "Bluetooth" para abrir la ventana de configuración del Bluetooth.  
 3) Busque un dispositivo con las letras "PUC" al principio del nombre, selecciónelo y haga clic en "Conectar".  
 4) Abra la aplicación de DAW o sintetizador que prefiera.  
**DE** 1) Starten Sie „AudioMIDI Setup“. Diese Funktion können Sie vom Ordner „Utilities“ (Zubehör) aus aufrufen.  
 2) Doppelklicken/Tippen Sie im Fenster „MIDI Studio Window“ auf das Bluetooth-Symbol. Daraufhin wird das Fenster zum Konfigurieren von Bluetooth geöffnet.  
 3) Suchen Sie nach einem Gerät, dessen Bezeichnung mit der Buchstabenfolge PUC beginnt, und wählen Sie „Connect“ (verbinden) aus.  
 4) Starten Sie eine Digital Audio Workstation (DAW-Software) oder einen Software-Synthesizer (Soft Synth App) Ihrer Wahl.  
**PT** 1) Abra a configuração de AudioMIDI na pasta de utilitários (Utilities folder).  
 2) Na janela do MIDI Studio, clique duas vezes no símbolo de "Bluetooth" para abrir a janela de configuração do Bluetooth.  
 3) Procure um dispositivo com "PUC" no início do nome, seleccione-o e clique em "Connect" (Ligar).  
 4) Seleccione e abra a aplicação DAW ou soft synth que preferir.

## About puc+

- EN** Please visit mipuc.com for additional info, FAQ, & customer service. \*Note: The micro USB can also operate as a USB Host when used with the supplied Y-cable.
- FR** Veuillez visiter le site mipuc.com pour obtenir des informations supplémentaires, lire la FAQ et contacter le service client. \*Note: Le micro USB peut également servir d'hôte USB lorsqu'il est utilisé avec le câble Y fourni
- IT** Per ottenere maggiori informazioni, le risposte alle domande più frequenti (FAQ) e l'assistenza clienti, recarsi alla pagina mipuc.com. \*Nota bene: El USB micro también puede actuar como host USB si se utiliza con el cable Y incluido.
- ES** Por favor, visite mipuc.com para conocer más información, las preguntas frecuentes y atención al cliente. \*Nota: El USB micro también puede actuar como host USB si se utiliza con el cable Y incluido.
- DE** Auf der Website mipuc.com finden Sie weitere Informationen, Häufig gestellte Fragen (FAQ) und Informationen zum Kundenservice. \*Hinweis: Der Micro-USB-Anschluss lässt sich auch als USB-Host-Anschluss nutzen. Verwenden Sie zu diesem Zweck das mitgelieferte Y-Adapterkabel.
- PT** Visite mipuc.com para obter informações suplementares, Perguntas Frequentes e Apoio ao Cliente. \*Nota: O cabo de USB também pode servir host USB se for usado juntamente com o cabo em forma de Y fornecido.

- EN** Outside of the US, please go to mipuc.com/support for warranty, product registration, regulatory compliance, product support, & customer service.
- FR** En dehors des États-Unis, veuillez aller sur le site mipuc.com/support pour obtenir des informations sur la garantie, l'enregistrement de votre produit, la réglementation, la conformité, le support des produits et le service client.
- IT** Al di fuori degli Stati Uniti, recarsi alla pagina mipuc.com/support per la garanzia, la registrazione del prodotto, informazioni normative e di conformità, assistenza prodotto e il servizio di assistenza clienti.
- ES** Fuera de los EE.UU., por favor visite mipuc.com/support para conocer acerca de la garantía, registro de producto, normativas, cumplimiento, asistencia al producto y atención al cliente.
- DE** Wenn Sie außerhalb der USA leben, finden Sie unter mipuc.com/support Informationen zu Garantie, Produktregistrierung, einzuhaltenden gesetzlichen Vorschriften, Produktsupport und Kundenservice.
- PT** Fora dos EUA, acesse mipuc.com/support para garantia, registrar o produto, regulamentação, conformidade, apoio ao produto e apoio ao cliente.

## Limited Warranty

Your puc+™ product is warranted against defects in materials and workmanship for a period of 180 days from the date of original retail purchase from an authorized puc+ dealer. If a defect exists, Zivix, at its option will (1) repair the product at no charge using new or refurbished parts, (2) exchange the product with a functional equivalent product that is new or refurbished, or (3) refund the original purchase price. This does not mean you can abuse your puc+ and expect warranty service. We do not cover normal wear and tear, scratches, cracks from mis-use, bent or broken midi-port, theft or loss. This warranty excludes damages resulting from abuse, accident, modifications, or other causes that are not defects in materials and workmanship. Customization of your product will void your warranty.

Any recovery is limited to the original purchase price. No other person is authorized to modify this limited warranty. Your seller is responsible for any other applicable warranties.

This warranty gives you specific legal rights, and you may have other rights that vary by state and jurisdiction. These rights shall not be affected by this limited warranty. This warranty cannot be transferred or assigned.

To obtain warranty service, contact Zivix, using the information provided at [www.mipuc.com](http://www.mipuc.com). Proof of purchase is required to verify eligibility.

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## FCC Statement

FCC ID: 2AEA5-ZXB16 IC ID: 12670A-ZXB16 Model: PUC152100

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 not 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 more of the following measures:

- \* Reorient or relocate the receiving antenna
- \* Increase the separation between the equipment & 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

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This equipment 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.

### Caution

The manufacture is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

### Canadian Statement

This device complies with Industry Canada RSS-210. Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This device meets exemption from the routine evaluation limits in section 2.5 of RSS-102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.



The FCC Declaration of Conformity or the FCC label or the FCC mark is a certification mark employed on electronic products manufactured or sold in the United States which certifies that the electromagnetic interference from the device is under limits approved by the Federal Communications Commission



N 23156

The C-Tick is a trademark registered to the Australian Communications Media Authority (ACMA). The mark signifies that the labelled electronic device is compliant with applicable electromagnetic compatibility (EMC) requirements. The C-Tick provides a traceable link between equipment and supplier and is a pre-requisite of the Australian Government to legally sell in Australia.



Keep device away from rain or damp conditions

The CE marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives



This device must accept any interference received, including interference that may cause undesired operation.



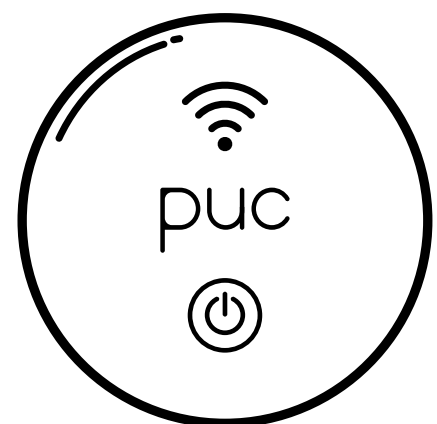
The WEEE (Waste Electrical and Electronic Equipment) symbol indicates compliance with WEEE (Waste Electrical and Electronic Equipment) Directive. The WEEE Directive is upheld by 27 states in the European Union and represents their desire that devices be disposed of in an environmentally friendly manner.



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support@zivix.net  
612-225-0096

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## puc+™ Quick Start Guide

For more information, FAQ, customer service, support and the latest news, please visit: [mipuc.com](http://mipuc.com)