

# APOGEE MIC<sup>+</sup>

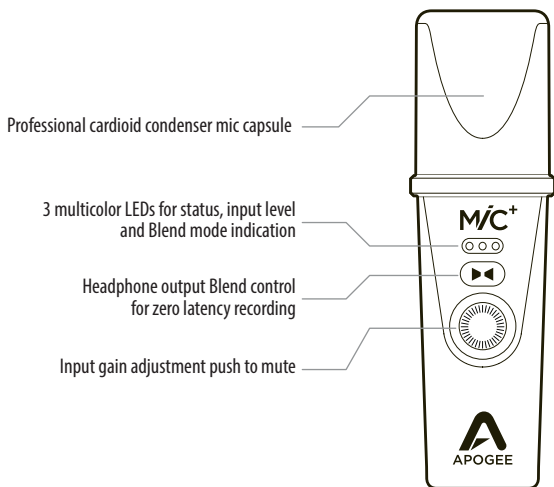
## Quick Start Guide



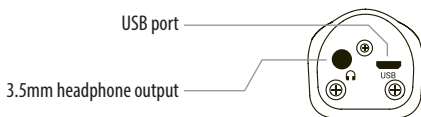
For iOS, macOS and Windows



## Product Tour Apogee MiC+ Quick Start



## Connections



## In the box

- Apogee MiC Plus
- Desktop tripod
- Microphone stand adapter
- Quick start guide
- USB cable (Type C)
- USB cable (Type A)
- Lightning cable

# iOS Apogee MiC+ Quick Start

- 1** Connect cable  
Connectez le câble  
Kabel anschließen  
Collegare il cavo  
Conecta el cable  
Ligue o cabo



- 2** MiC Plus light = Blue  
Voyant lumineux de MiC Plus = Bleu  
MiC Plus leuchtet = blau  
Indicatore luminoso di MiC Plus = Blu  
MiC Plus luz = Azul  
MiC Plus luz = Azul



- 3** Connect headphones  
Branchez votre casque  
Kopfhörer anschließen  
Collegare le cuffie  
Conecta los auriculares  
Ligue os auscultadores



# iOS Apogee MiC+ Quick Start

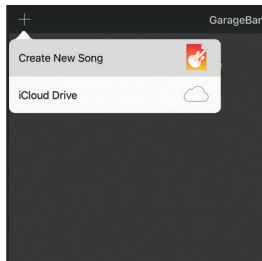
- 4** Open GarageBand (Free download from the App Store)  
Ouvrez GarageBand (disponible en téléchargement gratuit sur l'App Store)  
GarageBand öffnen (kostenfreier Download aus dem Mac App Store)  
Avviare GarageBand (scaricabile gratuitamente dall'App Store)  
Abre GarageBand (Descárgalo gratis desde la App store)  
Abra a GarageBand (Download gratuito a partir da App Store)



- 5** MiC Plus light = Green  
Voyant lumineux de MiC Plus = Vert  
MiC Plus leuchtet = Grün  
Indicatore luminoso di MiC Plus = Verde  
MiC Plus luz = Verde  
MiC Plus luz = Verde

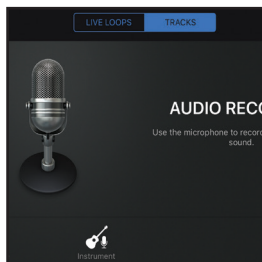


- 6** Start new project/song  
Démarez un nouveau projet/morceau  
Neues Projekt/Song erstellen  
Creare un nuovo progetto/brano  
Abre un nuevo proyecto/canción  
Iniciar novo projeto/música

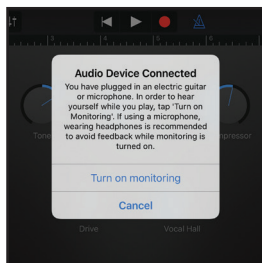


# iOS Apogee MiC+ Quick Start

- 7** Swipe through tracks selection and choose Audio Recorder  
Rendez-vous au niveau de la sélection des pistes et choisissez Audio Recorder  
Durch die Track-Auswahl blättern und Audio-Recorder auswählen  
Scorrere le tracce disponibili e selezionare Audio Recorder  
Navega por la selección de pistas y elige Audio Recorder  
Deslize através da seleção de faixas e escolha o Gravador de Áudio



- 8** Choose "Cancel" when "Audio Device Connected" prompt appears  
Choisissez "Annuler" lorsque le message "Périphérique Audio Connecté" apparaît  
Wenn die Meldung „Audio Device Connected“ erscheint, „Cancel“ wählen  
Alla comparsa del messaggio "Dispositivo Audio Collegato" selezionare "Cancella"  
Elige "Cancelar" cuando el mensaje "Audio Device Connected" aparezca  
Escolha "Cancelar" quando aparecer o aviso "Dispositivo de Áudio Ligado"



- 9** Press blend button until center LED is lit white  
Appuyez sur le bouton de mélange jusqu'à ce que le voyant centrale soit allumé en blanc  
Blend-Taste drücken, bis die mittlere LED weiß leuchtet  
Premere il pulsante Blend fino a quando il LED diventa di colore bianco  
Presiona el botón blend hasta que el LED esté blanco  
Prima no botão de mistura até ao LED central estar iluminado a branco

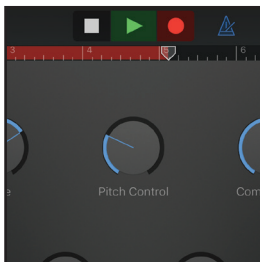


# iOS Apogee MiC+ Quick Start

- 10** Set record level  
Fixez le niveau d'enregistrement  
Aufnahmepegel einstellen  
Impostare il livello di registrazione  
Ajusta el nivel de grabación  
Defina o nível de gravação



- 11** Record  
Enregistrez  
Aufnahme starten  
Iniziare la registrazione  
Graba  
Gravar



# macOS Apogee MiC+ Quick Start

- 1** Connect cable  
Connectez le câble  
Kabel anschließen  
Collegare il cavo  
Conecta el cable  
Ligue o cabo



- 2** MiC Plus light = Blue  
Voyant lumineux de MiC Plus = Bleu  
MiC Plus leuchtet = blau  
Indicatore luminoso di MiC Plus = Blu  
MiC Plus luz = Azul  
MiC Plus luz = Azul

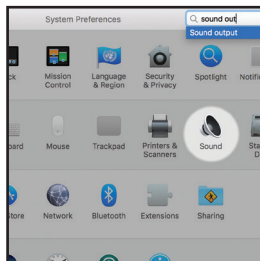


- 3** Connect headphones  
Branchez votre casque  
Kopfhörer anschließen  
Collegare le cuffie  
Conecta los auriculares  
Ligue os auscultadores

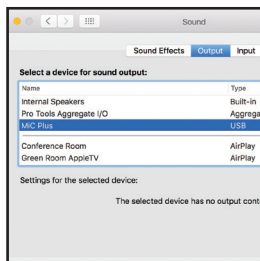


# macOS Apogee MiC+ Quick Start

- 4** Go to System Preferences  
Aller aux Préférences Système  
Systemeinstellungen öffnen  
Aprire Preferenze di Sistema  
Ve a System Preferences  
Vá a Preferências do Sistema



- 5** Select MiC Plus under the Output Tab  
Sélectionnez MiC Plus sous l'onglet Sortie  
MiC Plus im Reiter Ausgabe auswählen  
Nel menu Suono, cliccare la tabella Uscita e selezionare MiC Plus  
Selecciona MiC Plus bajo la tabulación Output  
Selecione o MiC Plus sob o Separador de Saída



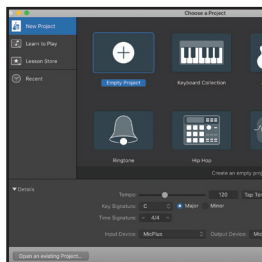
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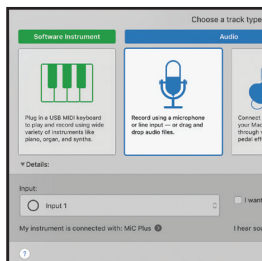


# macOS Apogee MiC+ Quick Start

- 7** Start new project/song (Click the details arrow, select MiC Plus as Input and Output Device)  
Démarez un nouveau projet/morceau (Cliquez sur la flèche Détails, sélectionnez MiC Plus comme périphérique entrant et de sortie)  
Neues Projekt/Song erstellen (Details-Pfeil anklicken und MiC Plus als Ein- und Ausgabegerät anwählen)  
Creare un nuovo progetto / brano (in aggiunta, cliccare "Dettagli" e selezionare MiC Plus come dispositivo di ingresso e uscita)  
Abre un nuevo proyecto/canción (Haz click en la flecha de detalles, selecciona MiC Plus como dispositivo de entrada y salida)  
Inicie o novo projeto/música (Clique na seta de detalhes, selecione o MiC Plus como o Dispositivo de Entrada e Saída)



- 8** Create an audio track  
Créez une piste audio  
Audiospur erzeugen  
Creare una traccia audio  
Crea una pista de Audio  
Crie uma faixa de áudio



- 9** Press blend button until center LED is lit white  
Appuyez sur le bouton de mélange jusqu'à ce que le voyant centrale soit allumé en blanc  
Blend-Taste drücken, bis die mittlere LED weiß leuchtet  
Premere il pulsante Blend fino a quando il LED diventa di colore bianco  
Presiona el botón blend hasta que el LED esté blanco  
Prima no botão de mistura até ao LED central estar iluminado a branco



# macOS Apogee MiC+ Quick Start

- 10** Set your Record level  
Fixez votre niveau d'enregistrement  
Aufnahmepegel einstellen  
Impostare il livello di registrazione  
Ajusta el nivel de grabación  
Defina o nível de gravação



- 11** Record  
Enregistrez  
Aufnahme starten  
Iniziare la registrazione  
Graba  
Gravar



# Windows Apogee MiC+ Quick Start

- 1** Connect cable  
Connectez le câble  
Kabel anschließen  
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Conecta el cable  
Ligue o cabo



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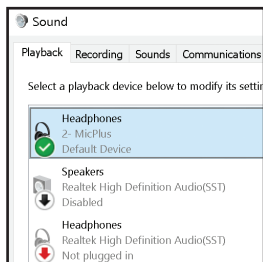


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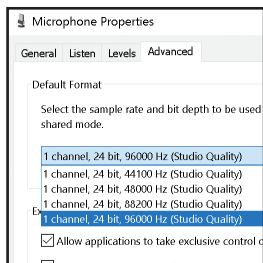


# Windows Apogee MiC+ Quick Start

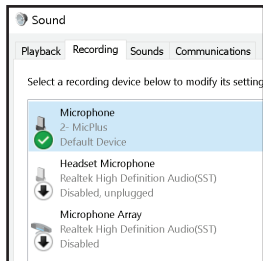
- 4** Open Sound Control Panel and set Playback to MiC Plus  
Ouvrez le Panneau de Configuration Son et sélectionnez MiC Plus  
comme périphérique de lecture  
Kontrollfeld Sound öffnen und MiC Plus für die Wiedergabe auswählen  
Aprire il pannello di controllo Audio e impostare MiC Plus come  
dispositivo di riproduzione  
Abre el Sound Control Panel y selecciona Playback en MiC Plus  
Abra o Painel de Controlo de Som e defina Reproduzir para o MiC Plus



- 5** Click on Properties for Playback, Select the Advanced Tab, set sample rate to 96k  
Cliquez sur le bouton Propriétés pour la Lecture, Sélectionnez l'onglet  
Statistiques avancées, fixez le taux d'échantillonnage à 96 kHz  
Eigenschaften für die Wiedergabe anklicken und die Samplingrate im  
Reiter Erweitert auf 96 kHz einstellen  
Cliccare il pulsante Proprietà del menu Riproduzione, selezionare la  
tabella Avanzate, e impostare la frequenza di campionamento su 96k  
Haz click en Properties for Playback, Selecciona Advanced Tab, y ajusta  
la frecuencia de muestreo a 96k  
Clique em Propriedades para Reproduzir, Seleccione o Separador  
Avançado e defina a taxa de amostragem para 96k



- 6** Click on Recording Tab, Select MiC Plus  
Cliquez sur l'onglet Enregistrement, Sélectionnez MiC Plus  
Reiter Aufnahme anklicken und MiC Plus auswählen  
Selezionare la tabella Registrazione e selezionare MiC Plus  
Haz click en Recording Tab, Selecciona MiC Plus  
Clique no Separador de Gravação, Seleccione o MiC Plus



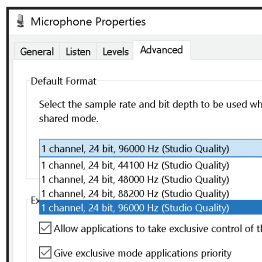
# Windows Apogee MiC+ Quick Start

- 7** Click on Properties for Recording, Select the Advanced Tab, set sample rate to 96k

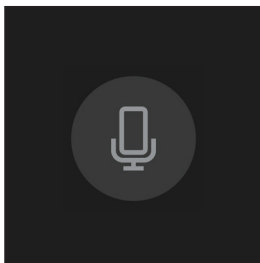
Cliquez sur le bouton Propriétés pour l'Enregistrement, Sélectionnez l'onglet Statistiques avancées, fixez le taux d'échantillonnage à 96 kHz  
Eigenschaften für die Aufnahme anklicken und die Samplingrate im Reiter Erweitert auf 96 kHz einstellen

Cliccare il pulsante Proprietà del menu Registrazione, selezionare la tabella Avanzate, e impostare la frequenza di campionamento su 96k  
Haz click en Properties for Recording, Selecciona Advanced Tab y ajusta la frecuencia de muestreo a 96k

Clique em Propriedades para Gravar, Seleccione o Separador Avançado e defina a taxa de amostragem para 96k



- 8** Open Voice Recorder, MiC Plus light = Green  
Ouvrez Voice Recorder, Voyant lumineux de MiC Plus = Vert  
Audiorecorder öffnen, MiC Plus leuchtet = Grün  
Avviare Registratore Vocale, Indicatore luminoso di MiC Plus = Verde  
Abre el Voice Recorder, MiC Plus luz = Verde  
Ative o Gravador de Voz, MiC Plus luz = Verde

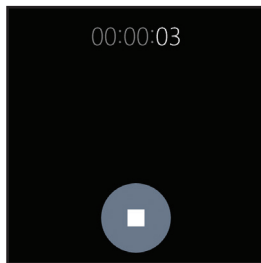


- 9** Press blend button until center LED is lit white  
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## Windows Apogee MiC+ Quick Start

- 10** Record  
Enregistrez  
Aufnahme starten  
Iniziare la registrazione  
Graba  
Gravar





## Declarations of Conformity

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 equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules.

**CAUTION:** Changes or modifications not expressly approved by Apogee Electronics Corporation compliance could void the user's authority to operate the equipment.

Rating: 3.3-5V 100mA USB 2.0

### Industry Canada Notice

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

### Declaration of Conformity – CE

Apogee Electronics Corporation hereby declares that the product, MiC Plus, to which this declaration relates, is in material conformity with the following standards or other normative documents:

(EN50081-1/EN55022; 1995) and (EN50082-1/IEC 801-2, 3, 4; 1992) following the provisions of: (73/23/EEC – Low Voltage Directive) and (89/336/EEC – EMC Directive)

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Declaration of Conformity – Japan

Apogee Electronics Corporation hereby declares that MiC Plus, to which this declaration relates, is in material conformity with the VCCI Class A standard.

Declaration of Conformity – Australia

Apogee Electronics Corporation hereby declares that the MiC Plus is in material conformity with AN/NZS standard requirements.

**“Made for iPod,” “Made for iPhone,” and “Made for iPad” mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.**

## Registration Information

Be sure to register your MiC Plus by completing the on-line registration form at our Web site: [www.apogeedigital.com/register](http://www.apogeedigital.com/register)

The benefits of registering include access to free, expert technical support by email or phone, important email notifications regarding new features and important updates, and new Apogee product notifications before they're announced to the public.

Please address any inquiries to your dealer or directly to Apogee at:  
APOGEE ELECTRONICS CORPORATION  
1715 Berkeley St Santa Monica, CA 90404, USA  
TEL: (310) 584-9394, FAX: (310) 584-9385

Web site:  
[www.apogeedigital.com](http://www.apogeedigital.com)

Knowledgebase:  
[www.apogeedigital.com/knowledgebase](http://www.apogeedigital.com/knowledgebase)

Support:  
[www.apogeedigital.com/support](http://www.apogeedigital.com/support)



# APOGEE M/C<sup>+</sup>

## Quick Start Guide

