

# APOGEE Hype M/C

## Quick Start Guide

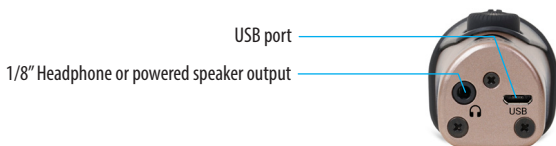
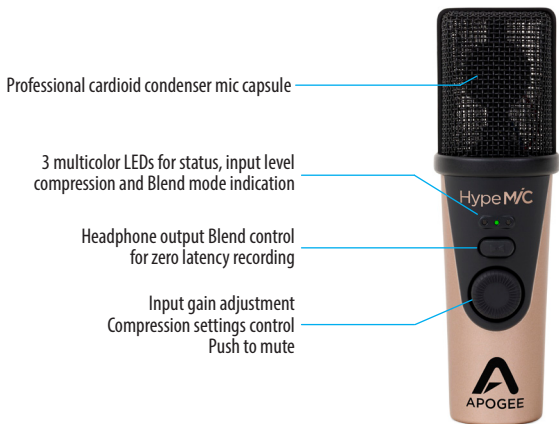


For iOS, macOS and Windows





## Product Tour Apogee HypeMiC



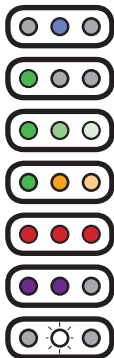
## In The Box

- Apogee HypeMiC
- Desktop tripod
- Microphone stand adapter
- Pop filter
- Carry case
- Micro-USB to USB-C cable
- Micro-USB to USB-A cable
- Micro B-to-Lightning cable
- Quick start guide

# Product Tour Apogee HypeMiC

## Status & Input Level Indicator LEDs

- 1 Single Blue = Powered but not connected to recording software
- 2 Single Green = Connected and working with recording software
- 3 Green left-to-right = Audio level meter
- 4 Green + Orange = Approaching maximum input level
- 5 Red = Input Overload, Gain should be lowered
- 6 Purple = See Hype Mode setting page 8
- 7 White = See Blend Control page 10

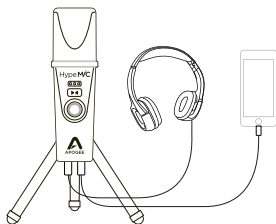


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- 1 Nur blau = Eingeschaltet, aber nicht mit Recorder-Programm verbunden  
Azul único = Alimentado pero no conectado al software de grabación  
Bleu = Sous alimentation mais non connecté au logiciel d'enregistrement  
Solo Blu = Acceso ma non collegato al software di registrazione  
Apenas 1 azul = Ligado, mas não conectado ao software de gravação
  - 2 Nur grün = Verbunden und funktioniert mit dem Recorder-Programm  
Verde único = Conectado y funcionando con software de grabación  
Vert = Connecté et fonctionnant avec le logiciel d'enregistrement  
Solo Verde = Collegato e in funzione con il software di registrazione  
Apenas 1 verde = Conectado e funcionando com o software de gravação
  - 3 Grün von links nach rechts = Audiopegel-Anzeige  
Verde de izquierda a derecha = Medidor de nivel de sonido  
Vert clignotant de gauche à droite = Indicateur de niveau audio  
Verde da sinistra a destra = Misuratore del livello audio  
Verde da esquerda para a direita = Medidor de nível de áudio

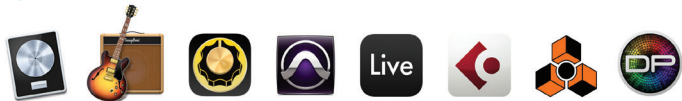
- 4 Grün + orange = Nähert sich dem maximalen Eingangspegel  
Verde + Naranja = Se acerca al nivel máximo de entrada  
Vert + Orange = Approche du niveau d'entrée maximum  
Verde + Arancione = Vicino al livello di entrata massimo  
Verde + Laranja = Aproximando-se do nivel máximo de entrada
- 5 Rot = Eingangspegel übersteuert, Verstärkung sollte verringert werden  
Rojo = Sobrecarga de entrada y debe reducirse la ganancia  
Rouge = Surcharge, le gain doit être abaissé  
Rosso = Sovraccarico all'entrata, abbassare il guadagno (Gain)  
Vermelho = Sobrecarga de entrada, o ganho deve ser reduzido
- 6 Lila = Siehe Hype-Modus-Einstellung Seite 8  
Viola = Vedi impostazione modalità Hype pag. 8  
Violet = Voir le réglage du mode Hype page 8  
Púrpura = Consulte configuración del modo Hype en la página 8  
Violeta: veja a configuração Modo Hype na página 8
- 7 Weiß = Siehe Mischungssteuerung Seite 10  
Bianco = Vedi regolazione blend pag. 10  
Blanc = Voir le contrôle Blend page 10  
Blanco = Consulte control de mezcla en la página 10  
Branco: veja o Controle de Mistura na página 10

# Connecting to the Computer/iOS Apogee HypeMiC

## 1 Connect cable



## 2 Open a recording program and set up track



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

2 Ouvrez le programme d'enregistrement et créez une piste audio  
Aufnahme-programm öffnen und spur einrichten  
Aprire il programma di registrazione e impostare la traccia  
Abrir el programa de grabación y configurar la pista  
Abra o programa de gravação e configure a track/faixa

## Connecting to the Computer/iOS Apogee HypeMiC

- 3 Connect Headphones to HypeMiC



- 4 Adjust Gain & Blend

- 5 Record

- 6 Use volume buttons on computer/iOS device to adjust playback level

- 3 Connecter votre casque à HypeMiC  
Kopfhörer mit HypeMiC verbinden  
Collega le cuffie a HypeMiC  
Conecta los auriculares a HypeMiC  
Conecte fones de ouvido ao HypeMiC

- 4 Ajuster le reçu et mélange  
Gain anpassen und mischen  
Regola Gain e Blend  
Ajusta Aumento y Mezcla  
Ajuste Ganho e Mesclagem

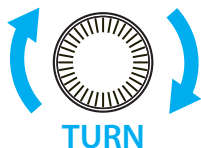
- 5 Enregistrer  
Aufnehmen  
Registra  
Graba  
Gravar

- 6 Utiliser les boutons de volume sur ordinateur/système iOS pour ajuster le niveau de playback  
Wiedergabelautstärke mit den Lautstärketasten auf dem Computer/iOS-Gerät anpassen  
Usa i pulsanti del volume del computer o del dispositivo iOS per regolare il livello di playback  
Usa los botones del volumen en el ordenador/ dispositivo iOS para ajustar el nivel de sonido de la reproducción  
Use os botões de volume no computador/dispositivo iOS para ajustar o nível de reprodução

# Indicators and Controls Apogee HypeMiC

## Input Gain Knob

- 1 **Turn** Input Gain knob to adjust input signal level



- 2 Less Gain ↔ More Gain



- 3 LEDs progressively light green to indicate the signal strength

- 4 **Push** Gain knob to toggle Hype Mode settings



- 5 **Shape** - Subtle/smooth setting that makes a great starting point
- 6 **Squeeze** - Intermediate setting that adds excitement and warmth
- 7 **Smash** - Extreme coloration ideal for spoken word, radio broadcast/podcasting



- 1 Eingangverstärker-Knopf drehen, um Eingangssignalpegel anzupassen  
Gire la perilla de entrada de ganancia para ajustar el nivel de la señal de entrada  
Tournez le bouton Gain d'entrée pour régler le niveau du signal d'entrée  
Gira la manopola del guadagno d'entrata per regolare il livello del segnale  
Gire o botão Input Gain para ajustar o nível do sinal recebido
- 2 Weniger Verstärkung ↔ Mehr Verstärkung  
Menos ganancia ↔ Más ganancia  
Moins de Gain ↔ Plus de Gain  
Meno guadagno ↔ Più guadagno  
Menos ganho ↔ Mais ganho
- 3 Die LEDs leuchten nach und nach grün, um die Signalstärke anzuzeigen  
I LED si illuminano di verde per indicare la potenza del segnale  
Les LED s'allument progressivement en vert pour indiquer l'intensité du signal  
Los LEDs se iluminan progresivamente en verde para indicar la intensidad de la señal  
LEDs acendem progressivamente em verde para indicar a intensidade do sinal
- 4 Drücken Sie den Gain-Knopf, um die Einstellungen für den Hype-Modus umzuschalten  
Premi il pomello "Gain" per commutare le impostazioni della modalità Hype  
Appuyez sur le bouton Gain pour basculer entre les paramètres du mode Hype  
Presione la perilla de ganancia para alternar la configuración del modo Hype  
Utilize o knob Ganho para ajustar as configurações do Modo Hype
- 5 Shape - Dezente/sanfte Einstellung, die einen guten Ausgangspunkt darstellt  
Forma - Impostazione discreto/carezzevole che fa un gran punto di partenza  
Shape - Un réglage subtil et doux qui constitue un excellent point de départ  
Forma: configuración sutil / suave que hace un buen punto de partida  
Moldar - Configuração sutil/suave que proporciona um excelente ponto de partida
- 6 Squeeze - Mittlere Einstellung, die Aufregung und Wärme hinzufügt  
Pressione - Impostazione intermedia che aggiunge esaltazione e calore  
Squeeze - Un réglage intermédiaire qui ajoute de l'excitation et de la chaleur  
Squeeze: configuración intermedia que agrega entusiasmo y calidez  
Apertar - Configuração intermediária que adiciona harmônicos e som mais quente
- 7 Smash - Extreme Farbgebung, ideal für gesprochenes Wort, Rundfunk/Podcasting  
Frastuono - Colorazione estrema ideale per la voce alta, podcasting o trasmissione radio  
Smash - Une coloration extrême idéale pour la narration, la radiodiffusion et les podcasts  
Smash: coloración extrema ideal para oratoria, transmisiones de radio / podcasting  
Esmagar - Coloração extrema ideal para voz falada, transmissão de rádio ou podcast






# Indicators and Controls Apogee HypeMiC

## Blend Control Button

- 1 **Push** Blend to change low-latency monitoring setting



- 2 Each press toggles through 5 different Blend settings  
NOTE: Blend setting shown for 1 second

- 3  Mostly input signal (90%)  
Some app audio mixed in (10%)
- 4  Strong input signal (75%)  
App audio mixed in (25%)
- 5  Equal amount of input signal (50%)  
Equal app audio mixed in (50%)
- 6  Less input signal (25%)  
Strong app audio mixed in (75%)
- 7  Blend Off= No input signal (0%)  
Full app audio (100%)

If using HypeMiC's high-quality headphone output for listening to music, video, etc.

- 1 Drücken Sie auf Blend, um die Einstellung für die Überwachung mit niedriger Latenzzeit zu ändern  
Premi "Blend" per modificare l'impostazione di monitoraggio a bassa latenza  
Appuyez sur Blend pour modifier le réglage du contrôle à faible latence  
Presione Mezclar para cambiar la configuración de monitoreo de baja latencia  
Pressione Mistura para alterar a configuração de monitoramento de baixa latência
- 2 Mit jedem Tastendruck wechseln Sie zwischen 5 verschiedenen Mischeinstellungen.  
HINWEIS: Die Mischung wird für 1 Sekunde angezeigt  
Ad ogni pressione si commutano 5 diverse impostazioni di blend. N.B.:  
impostazione di blend visualizzata per un secondo  
Chaque pression vous fait choisir entre 5 réglages Blend différents. REMARQUE :  
le réglage Blend est affiché pendant 1 seconde  
Cada pulsación alterna entre 5 configuraciones de mezcla diferentes. NOTA:  
la configuración de mezcla se muestra durante 1 segundo  
A cada vez que é pressionado, o botão alterna entre uma das 5 configurações diferentes de mistura. NOTA:  
a configuração de mistura é exibida por 1 segundo
- 3 Vorwiegend Eingangssignal (90 %). Wenig App-Audio gemischt (10 %)  
Quasi tutto segnale di input (90%). Alcune app audio incorporate (10%)  
Accent mis sur le signal d'entrée (90 %). Une petite partie de l'audio de l'application mixée (10 %)  
Mayoritariamente la señal de entrada (90%). Algunas aplicaciones de audio mezclados en (10 %)  
Sinal de entrada predominante (90%). Um pouco de áudio do aplicativo (10%)
- 4 Starkes Eingangssignal (75 %). App-Audio gemischt (25 %)  
Forte segnale di input (75%). App audio incorporate (25%)  
Fort signal d'entrée (75 %). Audio de l'application mixé (25 %)  
Fuerte señal de entrada (75 %). Aplicación de audio mezclado en (25 %)  
Sinal de entrada intenso (75%). Áudio do aplicativo (25%)
- 5 Gleiche Menge des Eingangssignals (50 %). Gleiche Menge an App-Audio gemischt (50 %)  
Pari quantità di segnale di input (50%). Pari app audio incorporate (50%)  
Signal d'entrée équilibré (50 %). Audio de l'application mixé équilibré (50 %)  
Cantidad igual de señal de entrada (50 %). Igual aplicación de audio mezclado en (50 %)  
Mesma proporção de sinal de entrada (50%) Mesma proporção de áudio do aplicativo (50%)
- 6 Weniger Eingangssignal (25 %). Vorwiegend App-Audio gemischt (75 %)  
Meno segnale di input (25%). App audio incorporate intense (75%)  
Faible signal d'entrée (25 %). Audio de l'application mixé puissant (75 %)  
Menos señal de entrada (25 %). Fuerte aplicación de audio mezclado en (75 %)  
Menos sinal de entrada (25%). Áudio do aplicativo intenso (75%)
- 7 Ausblenden = Kein Eingangssignal (0 %), Full-App-Audio (100 %). Wenn Sie den hochwertigen Kopfhörerausgang von HypeMiC verwenden, um Musik, Videos usw. zu hören  
Blend Off = Nessun segnale di input (0%), app audio complete (100%). Quando si utilizza l'output cuffie di alta qualità HypeMiC per ascoltare musica, video, ecc.  
Blend Off = Pas de signal d'entrée (0 %), audio de l'application intégral (100 %). À utiliser si vous vous servez de la sortie casque haute qualité de HypeMiC pour écouter de la musique, de la vidéo, etc.  
Mezcla apagada = sin señal de entrada (0 %), aplicación de audio completa (100 %). Si utiliza la salida de auriculares de alta calidad de HypeMiC para escuchar música, videos, etc.  
Mistura desligada - Sem sinal de entrada (0%). Apenas áudio do aplicativo (100%). Se estiver usando a saída de fone de ouvido de alta qualidade do HypeMiC para ouvir música, vídeos etc.

# 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, HypeMiC, to which this declaration relates, is in material conformity with the following standards or other normative documents:

Document	Brief description	Issued /Version
2014/30/EU	EMC Directive 2014/30/ EU Electromagnetic Compatibility	2014-02
EN 55103-2	Product family standard for audio, video, audio-visual and Entertainment lightning control apparatus for professional use- Part 2: Immunity	2009
EN 55032	Electromagnetic Com- patibility of Multimedia Equipment - Emission Requirements	2012 + AC: 2013
2011/65/EU	RoHS Directive 2011/65/ EU Restriction of the use of certain hazardous substances	
EN 50581	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazard- ous substances	2012-09

#### Declaration of Conformity – Japan

Apogee Electronics Corporation hereby declares that HypeMiC, 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 HypeMiC is in material conformity with AN/NZS standard requirements.

Use of the “Made for iPhone”, “Made for iPad”, and “Made for iPod” badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge, 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 an Apple product may affect wireless performance.

## Registration Information

Be sure to register your HypeMiC 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:  
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# APOGEE Hype M/C



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