

Apogee USB and iOS Microphones



Apogee HypeMiC
iOS, macOS and Windows 10



Apogee MiC+ iOS, macOS and Windows 10



Apogee NITEMIC macOS, Windows 10 and PS4



Apogee ClipMic digital 2 iOS, macOS and Windows 10



Apogee ClipMic digital with MetaRecorder App iPhone and iPad

Friday, March 20, 2020 the "Safer At Home Order" was issued.

On a moment's notice, life changed for everyone. Musicians and entertainers faced the unique challenge of working and creating content in a closed society.

It quickly became clear that continued creativity and audience engagement required a new set of tools. Actor's became their own editors, musician's became their own engineers and everyone became a streamer!

Thanks to the pristine quality and simplicity of Apogee microphones, artists, entertainers and content creators were able to keep the show on the road—all from the comfort and safety of their homes!

Here are some of our customers' stories.



Trusted by Top Broadcast Networks





Tom Hanks

American actor, writer, producer, comedian

Tom Hanks At-Home Monologue - SNL. On Saturday Night Live's first broadcast since it went dark April 11, 2020, Tom Hanks did the cold open from his home with help from the Apogee ClipMic digital.



Apogee ClipMic digital

Trusted by Top Broadcast Networks





The Cast of Saturday Night Live

In order to keep the show going, SNL delivered Apogee microphones to the homes of the entire cast.



PRODUCTION **TELEVISION**

"Apogee HypeMiC is so simple and the sound quality is amazing. I can do all the recording myself, at home... on the floor... with my dog Lily."

- Courteney Cox



Apogee Microphones for TV Production

Trusted by Top Broadcast Networks



Courteney Cox

Actress, producer, director

For her show, "9 Months," Courteney Cox recorded all of the voice-over using Apogee HypeMiC.

Essentials for Recording at Home





Grammy Award and Tony Award winning actor and singer

Many creatives found themselves booking even more work during their year at home and Leslie was no exception. Best known for his role as "Aaron Burr" in the Broadway musical Hamilton, the expectation to produce high quality content was not overlooked because of world events. In Leslie's world, the show must go on, so when selecting a microphone for his voice-over work on the animated series Central Park, Apogee HypeMiC was the obvious choice.



Apogee HypeMiC

"We've been recording from home and people have been impressed by the quality...so certainly, now, this is an essential—I travel with it!"

- Leslie Odom Jr.



Trusted by Top Broadcast Networks





Comedian, actor, television host of The Tonight Show Starring Jimmy Fallon



Apogee MiC+

Trusted by Top Broadcast Networks





Apogee MiC+

Grammy Award winning rapper, songwriter, and actress

For her appearance on The Tonight Show Starring Jimmy Fallon, Cardi B trusted her voice to Apogee MiC+.



PRODUCTION **TELEVISION**

"The HypeMiC comes with onboard compression, which helps you sound so much better coming straight out of it. You don't even need an audio interface. It's the most versatile mic to buy."

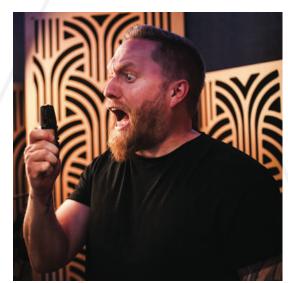
-Jeremiah Mullins



Apogee HypeMiC

Apogee Microphones for Voice-Over

Trusted by Top Broadcast Networks



Jeremiah Mullins

Voice Actor (CBS, Amazon, Nissan, The MLB, Taco Bell, Indeed.com)

Sharing insights with aspiring voice-over actors during the pandemic, Jeremiah Mullins explains how to set up a home studio based on HypeMiC.

Apogee Microphones for Voice-Over

Young Talent Working from Home





Apogee HypeMiC

Charlie Townsend

Disney actress (Disney's T.O.T.S. and Muppet Babies)

Disney needed Charlie Townsend to start recording voice-over remotely from home ASAP for their show—and requested she purchase an Apogee HypeMiC. After a quick socially distanced tutorial, she was all dialed in and ready to work.



CONTENT CREATION PODCASTS, YOUTUBE, INSTAGRAM, TWITCH

Apogee HypeMiC

Apogee Microphones for Podcasting

Trusted by Top Broadcast Networks



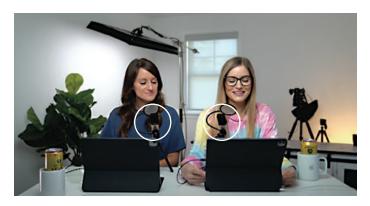
Alec Baldwin

American actor, writer, producer, comedian

Alec Baldwin turned to the sound of Apogee HypeMiC for recording interviews from home, as seen here on the "Better Together" podcast with Anne Heche & Heather Duffy.

Apogee Microphones for YouTube

Praised by Influential Vloggers and Content Creators







Apogee HypeMiC

iJustine

YouTube content creator and social media influencer with almost 10.5 million subscribers and over a billion views

With nearly10.5 million subscribers, YouTube sensation iJustine demonstrates her podcast setup, featuring Apogee HypeMiC.

"The HypeMiC acts as an audio interface [for your iPad]. It has a headphone jack and you can monitor with zero latency."

- iJustine



Apogee Microphones for Audiobooks

Authors Recording Themselves





American rapper, Emmy-winning actor, activist and writer

Oscar-winning actor Mahershala Ali, barrier-breaking ballerina Misty Copeland, comic Hasan Minhaj, activist-lawyer Bryan Stevenson, actress-comedian Tiffany Haddish, and legendary rapper Nas...these are just a few of the many amazing guests on Common's podcast, Mind Power Mixtape. When you work with the best, you need to bring your best. Common brings HypeMiC!



Apogee HypeMiC

Apogee Microphones for Authors

Authors Recording Themselves







Apogee ClipMic digital



Apogee MetaRecorder App

W. Bruce Cameron

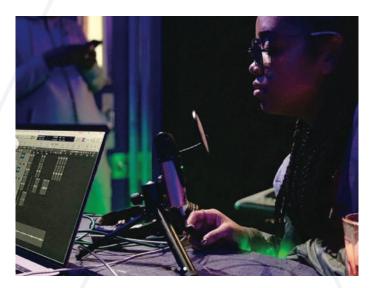
#1 New York Times Best Selling author of A Dog's Purpose and A Dog's Journey

Bruce Cameron's heartwarming story about the many incarnations of Bailey didn't come to life behind a conventional writer's desk. He found himself feeling most inspired while riding his bike throughout the beach communities of Los Angeles, dictating the touching journey of man's best friend using ClipMic digital and Apogee's MetaRecorder App (available on the App Store). Since then, ClipMiC digital has been Bruce's go-to microphone for dictating his books at home and for Zoom calls.



Apogee HypeMiC

Professional Vocal Production



H.E.R.

Grammy Award winning singer, songwriter, multi-instrumentalist

Apogee HypeMiC captures the unique vocals of Grammy Award winning singer, songwriter, multi-instrumentalist H.E.R. during writing sessions.

Ten Grammy nominations and two wins in two years, she refuses to settle for anything but the best!

Studio-quality Results on the Road



Nile Rodgers

Multiple Grammy winning composer, producer, arranger and guitarist

Nile chooses Apogee HypeMiC for recording vocals when he can't get to the studio.



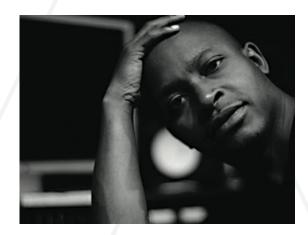
Apogee HypeMiC

"Apogee's HypeMiC has been a silver bullet for the problem that we've repeatedly faced of needing to work on vocals in the midst of extensive touring. HypeMiC allows us to track release-worthy vocals, even in hotel rooms...with a tone reminiscent of vintage large-diaphragm condenser mics."

- Nile Rodgers



Apogee Microphones for Music CreationProfessional Vocal Production



Theron "Neff-U" Feemster

Grammy Award winning songwriter/producer (Michael Jackson, Train, Eminem, Kendrick Lamar, Justin Bieber, Sia and H.E.R.)

"As a producer and songwriter, I love getting the best performance from an artist. Sometimes that happens when you're not in the studio, but you still need a great mic to capture all the emotion of a great vocal take. With built-in analog compression, HypeMiC lets me capture amazing moments in my phone or computer, and also gives me high-quality studio sound wherever we are."

- Theron "Neff-U" Feemster



Apogee HypeMiC

Radio-ready Sound, Right Out of the Box



Neil Finn

Legendary singer/songwriter of Crowded House

During the pandemic, Neil Finn relied on Apogee HypeMic to stream concerts from his home with amazing sound quality.



Apogee HypeMiC

"I really couldn't believe how great the HypeMiC sounded straight away, full, crisp and clear, with some of the characteristics of the old boom box condenser mics I used to love."

- Neil Finn







Professional Vocal Production





Father-Daughter duet of "The Prayer" inspires millions during quarantine.

"We are not sound professionals, so it was important for us to find something simple to use, yet provide great sound. The Apogee HypeMiC is just that. You just plug it into your phone or iPad and it does all the work for you."

- Mat and Savanna Shaw



Apogee HypeMiC

Quarantine Concerts from Home







Apogee HypeMiC

Rhett Miller

Lead Singer of the Old 97's

Rhett Miller relied on live streaming from home using his Apogee HypeMiC.

"My Apogee HypeMiC saved my life. Since the world of live music shut down, I've used it to pay my mortgage and feed my family."







Tech Talk America

David A. Cox instructional YouTube channel with over 700k subscribers

"The best feature of all can be summarized into two words: analog compression!"

- Tech Talk America

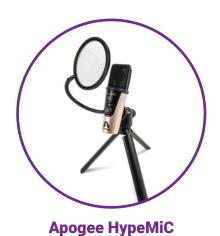


Apogee HypeMiC





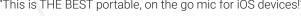




Henny Tha Bizness

Grammy Award winning, multi-platinum, hit-making producer, songwriter and cinematographer

"This is THE BEST portable, on the go mic for iOS devices!"







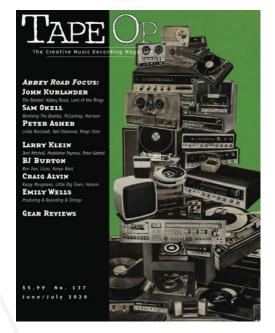


Sound On Sound

"HypeMiC lives up to the Apogee name for quality, both in build and performance."

- Sound On Sound









Apogee HypeMiC

Tape Op

"This would seriously up anyone's game who is live-streaming performances, an increasingly popular performance outlet at the time of this writing."









"The results are nothing short of stellar, with the HypeMic boasting some of the highest quality capture and conversion you are ever likely to find on a microphone of this type. As a high-quality content creation mic, its nothing short of a revelation."

- MIXDOWN



Apogee HypeMiC





Apogee HypeMiC

PC Magazine

The Best USB Microphones for 2021

TOP PICK OVERALL - Apogee HypeMiC BEST MIC FOR MUSICIANS - Apogee MiC+



Apogee HypeMiC

USB Microphone with Headphone Output and Studio Quality Compression

HypeMiC features studio-quality analog compression that's easy to use and brings the magic to your vocals, voice-overs, instruments, percussion, and podcasts - anything you record! With HypeMiC and your iPhone or computer, you can make amazing recordings on the go.

Studio-quality analog compressor

■ PureDIGITAL connection for pristine sound quality up to 24-bit/96kHz

Premium cardioid condenser microphone capsule

Headphone output with Blend feature offers zero latency recording

Premium accessories kit includes tripod, pop filter and carrying case





Apogee MiC +

USB Microphone for iPad, iPhone, Mac and PC

Apogee MiC Plus is a professional studio quality USB microphone you can connect to your iPad, iPhone, iPod touch, Mac or PC. MiC Plus makes it easy to capture your best take with incredible quality, anywhere you go. Record any sound you can imagine, from vocals to voice-overs, instruments to interviews and everything in between.

Professional cardioid condenser microphone capsule

■ PureDIGITAL connection for pristine sound quality up to 24-bit/96kHz

■ 46dB of mic preamp gain, digitally controlled for greater precision

Powerful headphone output with Blend feature for zero latency monitoring

■ No configuration required, just plug in and record





SPECIFICATIONS

Max SPL: 130dB (1% THD at 1kHz) Sensitivity: -36 dBfs (94 dB SPL. 1 kHz)

Noise level: -108dBfs (A) Max gain of preamp: 46 dB



Apogee ClipMic digital 2

Ultimate Personal Lavalier for your iOS Device or Computer.

All New! Works with Mac and Windows computers and iOS devices

Conferencing, vlogging, podcasting, live streaming, lecturing and more... Hear it all loud and clear with Apogee ClipMic digital 2. Your video is only as good as your audio.

Apogee ClipMic digital 2 brings the microphone closer to you for the best sound, freeing you to position your camera for the best shot. Plus, using the Apogee MetaRecorder app (iOS only), you can connect up to 4 iOS devices for linked recording from multiple sources.

As an easy-to-use plug-and-play device, Apogee ClipMic digital 2 is the ultimate personal lavalier for your iOS device or computer.

For more information, please visit: www.apogeedigital.com/clipmic

- Premium lavalier microphone for iPhone, iPad, macOS, and Windows
- Professional microphone capsule captures speech clearly
- Studio quality Apogee converters pick up every detail
- Wired microphone provides sound quality superior to wireless lavaliers
- Extended cable lets you position your camera properly and keep the mic close to you
- Comes in durable travel case with protective foam and cable organizer
- Includes MetaRecorder, free iOS audio recording application



SPECIFICATIONS

Max SPL: 127dB (1% THD at 1kHz) Sensitivity: -46 dBfs (80 dB SPL, 1kHz)

Noise Level: -90dBfs (A) Max gain of preamp: 35 dB



Apogee MetaRecorder

Field Recording App for iPhone, iPad and iPod Touch

Apogee MetaRecorder is a revolutionary audio recording app for iPhone/ iPad that offers linked recording, tagging and organizing of audio on up to 4 iOS devices. Using products like Apogee ClipMic 2 digital, HypeMiC and MiC+, capture superb pro quality audio in the field for interviews, conferences, audio for video and film, mobile broadcast, weddings, recitals and countless other applications.



- Mono or Stereo audio recording, WAV. or CAF format, up to 96kHz 24-bit resolution
- Intuitive multi-Take recording and audition
- Master-Satellite Link of up to 4 iOS devices, all controlled from a single Master device
- Integration with Apogee microphones and audio interfaces
- Metadata capture and export to Final Cut Pro XML format
- Share via Dropbox, AirDrop, Email, Message and iTunes File Sharing









Control MetaRecorder with Apple Watch App



About Apogee

In 1985, Apogee founders developed innovative technology that addressed the brittleness and distortion heard on the new listening medium of the day, compact discs (CDs) making Apogee products ubiquitous in high-end studios all over the world. More than three decades later, Apogee converters, audio interfaces, preamps and FX plugins continue to raise the bar for the audio industry.

With our latest USB and iOS microphone products, Apogee offers powerful and transformative tools to a new audience of content creators in music, streaming, podcasting, vlogging and more.



Watch this video to hear how Hype MiC makes a vocal recording sound radio ready with built-in analog compression.

