

NEW Apollo X | Gen 2 Thunderbolt Audio Interfaces

LAUNCH DATE: October 8th, 2024 @ 9AM PST MEDIA RESOURCES: u.audio/apollo-x-gen2

apollo X



Built for the stars, ready for your studio.

Apollo X audio interfaces bring our highest-resolution audio conversion and the authentic sound of analog to your studio. You'll hear every detail in your recordings, and smile as you track through exclusive UAD plug-ins from Neve, Manley, Avalon, SSL, and more.

With new features like Auto-Gain, Bass Management and Apollo Monitor Correction powered by Sonarworks,[®] Apollo X interfaces bring timeless studio sound and legendary craftsmanship to your next production.

Social Posting Guidelines

→ Post after Tuesday, October 8th, 2024 @ 9AM PST ←



#UAapollo #apollox #LUNA #UAD #UniversalAudio



@uaudio on IG / Threads / Twitter @u.audio on TikTok



Performances, BTS content, audio demos, anything awesome & inspiring featuring UA products!

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Check with our social team to schedule IG Collaborator posts with UA

Confidential 2024 Universal Audio Inc.

The best sounding Apollo yet.





Next-generation A/D and D/A converters with lowest distortion and widest dynamic range



Get the authentic sound of analog with updated UAD plug-in bundles



High-speed TB3 connectivity macOS and Windows



Apollo Monitor Correction for speakers and headphones, powered by Sonarworks®*

Realtime recording through Unison[™] preamp and guitar amp emulations



Link up to 4 Apollos with full studio monitor control including talkback, 128 I/O, and more

All models include award-winning software.

- Antares Auto-Tune Realtime Access or X
- PolyMAX Polyphonic Synth
- Century Tube Channel Strip
- Teletronix LA-2A Leveler Collection
- Pultec Passive EQ Collection
- Pure Plate Reverb
- Galaxy Tape Echo
- Oxide Tape Recorder
- Verve Analog Machines Essentials
- LUNA Digital Audio Workstation, offering *Accelerated Realtime Monitoring* and analog sound at the speed of light with Apollo interfaces
- Updated UAD Console app, and more

Class-leading new features offer effortless workflow and better mix translation.

- Auto-Gain for inputs, so you never miss the take
- Bass Management for subwoofer integration
- Apollo Monitor Correction lets you apply Sonarworks SoundID Reference profiles to UA's precision EQ filters running in realtime on Apollo DSP – for *both* main monitors and headphones – so when you listen to your final mix or master there will be no surprises*

*Apollo Monitor Correction feature coming Q4 2024. Also available for Apollo X Gen 1 customers at <u>sonarworks.com</u>



Hear the details like never before.

Choose between Essentials+ Edition base models, or upgrade to Studio+ and Ultimate+ Editions for the best value in UAD plug-ins. Put the authentic sound of the stars in your studio.**



**Ultimate+ Edition only available with Apollo x16 and x16D models

apollo X Gen 2

Updated UAD Console



The heart of your studio.



Assistive Auto-Gain for effortless recording.

Set input gain automatically with assistive Auto-Gain across multiple channels at once within seconds, so you never miss the take.

Auto-Gain works for Mic, Line and Hi-Z inputs plus select Unison[™] preamps from API, Neve and SSL.



Bass Mangement for subwoofer integration.

Hear all the low-end detail in your mixes by using bass management to add a subwoofer to your monitor setup.

Manage subwoofer integration for stereo 2.1 to immersive 9.1.6 Atmos systems with realtime DSP crossover, adjustable Linkwitz-Riley filter frequency and slope.



Apollo Monitor Correction for perfect mix translation in stereo or immersive.*

Mix with confidence in any room or headphones using Apollo Monitor Correction powered by Sonarworks®.

Apollo Monitor Correction offers simultaneous realtime DSP correction for main monitors and headphones, providing professional monitor controller performance, with over 20 precision correction filters and best-in-class SoundID Reference integration for Apollo X interfaces.

*Feature coming soon, Q4 2024.



UAD Console brings low-latency realtime workflows to your studio with Plug-In Scenes, Channel Strip Presets, Talkback for talent communication, Alternate Monitoring, and more.



*Requires SoundID Reference and Apollo Monitor Correction Add-on, available separately at sonarworks.com in Q4 2024

NEW Apollo X Gen 2 | Desktop Audio Interfaces

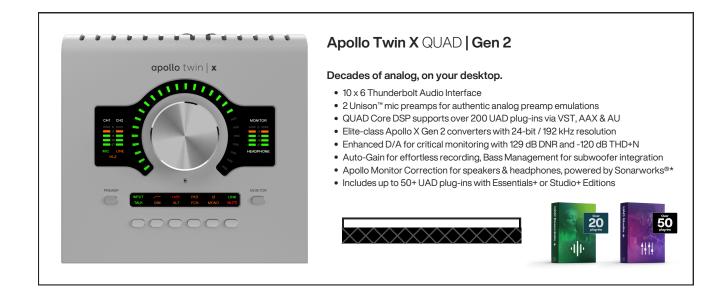


Apollo Twin X DUO | Gen 2

Decades of analog, on your desktop.

- 10 x 6 Thunderbolt Audio Interface
- 2 Unison[™] mic preamps for authentic analog preamp emulations
- DUO Core DSP supports over 200 UAD plug-ins via VST, AAX & AU
- Elite-class Apollo X Gen 2 converters with 24-bit / 192 kHz resolution
- + Enhanced D/A for critical monitoring with 129 dB DNR and -120 dB THD+N
- Auto-Gain for effortless recording, Bass Management for subwoofer integration
- Apollo Monitor Correction for speakers & headphones, powered by Sonarworks[®]*
- Includes up to 50+ UAD plug-ins with Essentials+ or Studio+ Editions







Apollo x4 QUAD | Gen 2

Create with the world's most powerful desktop audio interface.

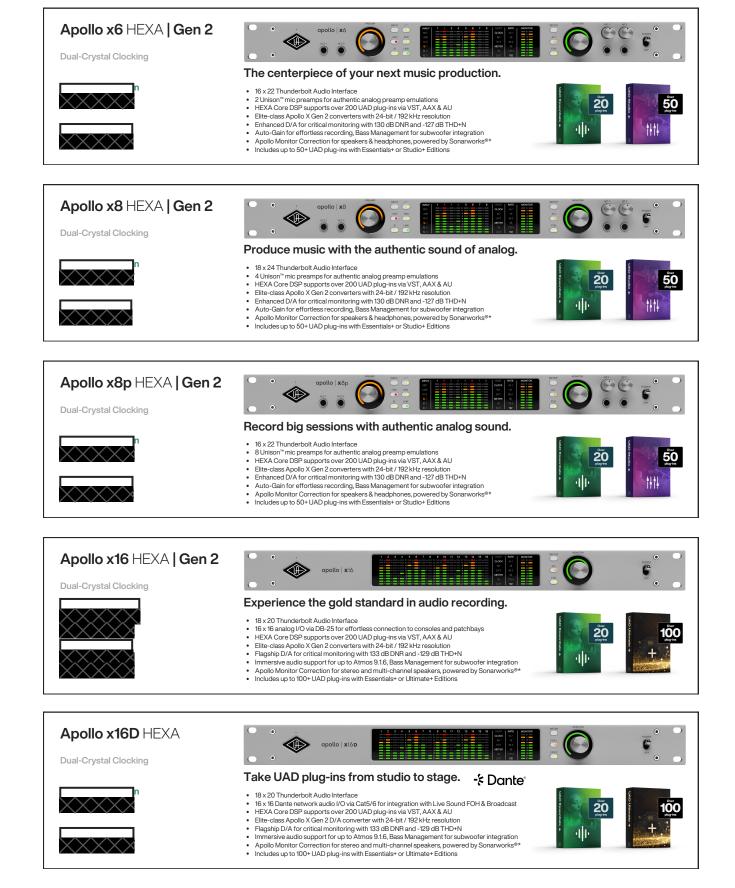
- 12 x 18 Thunderbolt Audio Interface
- 4 Unison™ mic preamps for authentic analog preamp emulations
- QUAD Core DSP supports over 200 UAD plug-ins via VST, AAX & AU
- Elite-class Apollo X Gen 2 converters with 24-bit / 192 kHz resolution
- Enhanced D/A for critical monitoring with 129 dB DNR and -120 dB THD+N
- Auto-Gain for effortless recording, Bass Management for subwoofer integration
- Apollo Monitor Correction for speakers & headphones, powered by Sonarworks[®]*
- Includes up to 50+ UAD plug-ins with Essentials+ or Studio+ Editions



For full compatibility information, refer to help.uaudio.com

*Requires SoundID Reference and Apollo Monitor Correction Add-on, available separately at sonarworks.com in Q4 2024

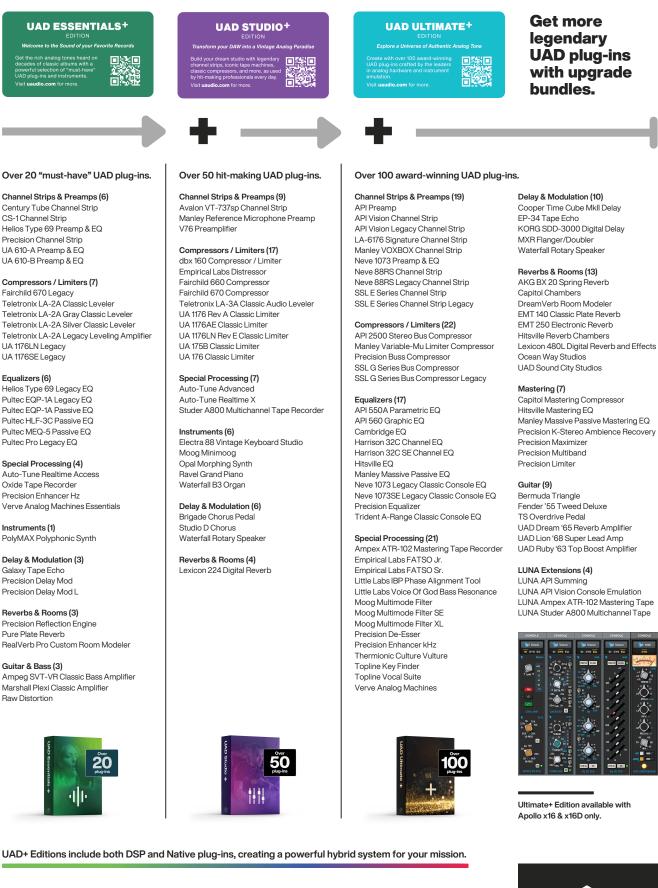
NEW Apollo X Gen 2 | Rackmount Audio Interfaces



Apollo X Gen 2 rackmount interfaces use Dual-Crystal Clocking for the lowest possible jitter and distortion.

For full compatibility information, refer to help.uaudio.com

NEW UAD Plug-In Bundles





Media Resources u.audio/apollo-x-gen2

