

# Amp Farm 3.0

Industry-Standard Guitar Amp-Modeling Effects Plug-in from Line 6



## FEATURES

- More than a dozen faithful recreations from a world-class collection of guitar combos and heads
- Simple amp-style control and automation of all parameters
- Mix and match any amplifier and cabinet models for a wide variety of sounds
- Selectable microphone models capture classic cabinet mic'ing techniques
- Process live guitar inputs or tweak pre-recorded tracks right up to the final mix
- Add tube warmth, dynamic distortion, or speaker cabinet life to any audio track
- Tonal flexibility beyond the limitations of traditional amp designs
- Supports up to 192 kHz sample rate with a Pro Tools | HD Accel system
- Compatible with Pro Tools TDM software on Pro Tools | HD and Pro Tools | HD Accel systems
- Supports the Digidesign VENUE live sound environment

## PROFESSIONAL STANDARD FOR GUITAR RECORDING

Since its introduction in 1998, the Line 6 Amp Farm TDM plug-in has become the trusted tool for recording realistic simulations of mic'd guitar amplifiers and cabinets. A favorite of professional producers in nearly every area of audio production, Amp Farm has been used on hundreds of Digidesign® Pro Tools® projects of all shapes and sizes, including platinum albums, mega-budget film soundtracks, and television productions.

Using Line 6's exclusive microphone modeling and new generation of cabinet models, Amp Farm 3.0 — the latest version of Amp Farm from Line 6 — provides a new level of guitar amplifier- and cabinet-modeling realism. Incorporating a Pro Tools-exclusive variation of technology from the acclaimed Line 6 PODxt-series hardware, Amp Farm delivers dramatically improved sonic power and flexibility.

While still including all the same great amplifier and cabinet models found in previous versions of Amp Farm, Amp Farm 3.0 adds a wide-variety of new cabinet models and allows you to select one of four microphone setups to use with the cabinet you choose. Amp Farm 3.0 also features sonic improvements over previous versions of the plug-in.

Amp Farm 3.0 is compatible with Pro Tools TDM software on Digidesign Pro Tools | HD® and Pro Tools | HD Accel systems, and it supports high-definition sample rates up to 192 kHz.\* Amp Farm 3.0 also works with Digidesign's VENUE live sound environment, allowing touring acts and fixed live sound installations to benefit from Amp Farm's premier sound quality and flexibility.

## EASE OF USE

Amp Farm 3.0 allows you to plug any guitar directly into a Pro Tools | HD, Pro Tools | HD Accel, or VENUE live sound system and instantly hear your choice of spot-on simulations of world-class guitar amplifiers and mic'd cabinets — all without the hassle of dragging around physical amps, cabinets, and microphones, or paying for cartage.

Amp Farm 3.0 works on live inputs as well as pre-recorded Pro Tools tracks. As a result, mixers can make adjustments to the plug-in's parameters right up until the final mix, providing incredible flexibility and creative freedom when mixing.

## NOT JUST FOR GUITARS

In addition to guitar recording, creative producers and sound designers use Amp Farm to process other audio sources, punching up — or munching up — the sound of drums, keyboards, vocals, sound design sources, and practically any other audio that can benefit from tube warmth, distortion, or speaker cabinet life.

## WHERE TO BUY AMP FARM 3.0

Amp Farm 3.0 can be purchased from your local Digidesign dealer or online through the DigiStore (store.digidesign.com). If you own a previous version of Amp Farm, you can purchase the upgrade to Amp Farm 3.0 from the DigiStore.

## SYSTEM REQUIREMENTS

Digidesign-approved Pro Tools | HD, Pro Tools | HD Accel, or VENUE live sound system.

For the latest Digidesign product information and system requirements, visit [www.digidesign.com](http://www.digidesign.com).

For the latest Digidesign Development Partner plug-in and software compatibility information, visit [www.digidevelopers.com](http://www.digidevelopers.com).

To find out more about Line 6, visit [www.line6.com](http://www.line6.com).

\* 192 kHz support requires Pro Tools | HD Accel hardware.

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