

# EasyStart

**TONEWORKS**  
GUITAR HYPERFORMANCE PRODUCTS  
**KORG**

**KORG**



## AX3G

- A great collection of accurately-crafted Guitar Amp/Cabinet modeling and Effects using Korg's award-winning "REMS" modeling technology.
- 16 of the most coveted Drive/Amp models; mix and match with 10 killer cabinets.
- 30 effects divided into 3 FX blocks w/ an adjustable professional noise reduction effect. 10 Pre FX: Comp, Wah, Acoustic, Drone, P/U and more. 10 Modulation, Filter and Pitch effects. 10 Delay/Reverb effects.
- 80 Programs: 40 presets and 40 user
- A total of 6 simultaneous FX (3 effects blocks, Noise Reduction, Drive/Amp and Cabinet modeling).
- Intuitive interface for quick and easy operation.
- Delay and Reverb Effects carry over when changing between programs with the same settings.
- Program select foot switches with large LED indicators for excellent visibility.
- Battery or AC-powered
- External expression pedal jack; volume/wah
- Auto-chromatic tuner w/mute function

## AX3B

- For the Electric Bass: Superbly crafted Amp, Cabinet and Effects using Korg's REMS modeling technology.
- 16 of the most coveted Drive/Amp models, mix and match with 10 killer cabinets.
- 30 effects including 10 Pre-FX: Comp, Wah, Fretless and Synth. 10 Modulation, Filter and Pitch effects. 10 Delay/Reverb effects plus a professional noise reduction effect.
- 80 Programs: 40 presets and 40 user
- A total of 6 simultaneous FX (3 effects blocks, Noise Reduction, Drive/Amp and Cabinet modeling).
- Intuitive interface for quick and easy operation.
- Function and Value knobs allow easy access to effect parameters and other features.
- Program select foot switches with large LED indicators for visibility.
- External expression pedal jack; volume/wah
- Battery or AC-powered
- Auto-chromatic tuner w/mute function
- Output jack also powers headphones

## AX3A

- Multi-effect processor for Electric Acoustic Guitar providing essential high quality effects.
- Korg's "REMS" modeling technology accurately reproduces the rich, subtle sound of other acoustic guitars; Nylon, Reso, M Small, G Large, T Large & more.
- Choose from 9 acoustic body models or a Mic effect that emulates the timbre of your guitar being run through a condenser microphone.
- 33 effects including 10 Pre FX such as Compressor, Limiter, Exciter and Drone. A Tone network with Mid Frequency adjustment, a Notch Filter, 10 Modulation, Filter and Pitch effects. 10 Delay/Reverb types and a Noise Reduction effect.
- 43 total effect types, 7 FX can be used simultaneously
- 80 Programs: 40 presets and 40 user
- Auto-chromatic tuner w/mute function
- Intuitive interface for quick and easy operation
- External expression pedal jack; volume/wah
- Built in auto-chromatic tuner w/mute function
- Battery or AC-powered

**Note:** *The following procedures work for all 3 of the AX3-Series effect units!*

### Audio Connections and Tuning

1. With four AA batteries installed, or the optional adaptor connected to the **Power Supply Input**, connect your guitar/bass to the **INPUT** jack on the rear panel.
2. Set the **Function Selector** knob to "PROGRAM" and lower the **MASTER** output level of the AX3 using the **Value Knob**.
3. Connect your headphones, mixer, or amplifier to the **OUTPUT** jack on the rear panel; then use the **Value Knob** to raise the **MASTER** level, increasing the volume.
4. Tune up! Step on the **Program Up** and **Down Switches** simultaneously to activate Bypass mode; the auto-chromatic tuner will be active (if both switches are held for approx. 1 second, Mute mode will be activated). Pluck a string; the **Program/Value Display** will indicate the note name, and the **Program Switch LEDs** will indicate whether the note is sharp or flat. When both lights are lit simultaneously, the string is in tune.
5. Return to the previous mode by stepping on either of the Program switches.

### Restoring the Factory Preset Programs

1. While holding down both **Program UP** and **DOWN Switches** and the **CANCEL Button**, connect the power adaptor (or if using batteries, power up by plugging a cable into the input jack). The **Program/Value Display** will indicate "rL" and the **Program Switch LEDs** will blink. Release the button and switches.
2. Press the **WRITE Button** once ("Ld" will display). The factory programs will be loaded into the user area (01~40). When loading is completed, the **Program/Value Display** will indicate "CP" briefly, and program number **01** will be recalled.

**Note:** *If you reload the preset programs, all previously stored custom programs will be overwritten!*

**Note:** *Never turn off the power while this operation is in progress!*

### Selecting and listening to the AX3's Programs

The AX3 pedals provide 80 program locations; 8 banks with 10 programs in each (8x10=80). Programs 01 - 40 are User locations that can be customized and saved. Programs 41 - 80 are factory preset, and can be modified but cannot be overwritten.

1. Set the **Function Selector** knob to "PROGRAM".
2. Using the program **UP** and **DOWN Switches**, you can now scroll through and audition all 80 programs.

**Tip:** *To jump from bank to bank (as opposed to scrolling through each individual program), use the Cancel and Write buttons.*

### Tweak the AX3's Programs

Each of the AX3's 80 programs can be modified to your liking. This includes changing effects types as well as effect parameters.

1. Set the **Function Selector** knob to the effect type you wish to edit (i.e. PRE FX, DRIVE/AMP, MOD, DELAY/REV, etc.)
2. Use the **Write ("UP")** & **Cancel ("DOWN") Buttons** to scroll through the various effect choices. (Press **UP** & **DOWN** buttons simultaneously to turn FX type off).

**Note:** *The effect chart printed on the face of your AX3 will be indispensable in locating and identifying the various available effect choices. There is also a more detailed chart in the back of the included manual.*

3. Use the **Value Knob** to adjust the FX's main parameter.
4. To fine tune the sub-parameters (not applicable to LEVEL, NR, CAB, MIC & BODY, TONE, and NOTCH), set the **Function Knob** to the corresponding effect type "**PARAM**" position (the next position moving clockwise on the knob). Choose the desired parameter with the **Write ("UP")** & **Cancel ("DOWN") Buttons** and use the **Value Knob** to adjust the parameter value.

**Note:** *A list of effect parameters can be found in the aforementioned effect chart in the rear of the manual. This will be very helpful in determining which parameter is being adjusted.*

**Tip:** *The Original Value Indicator (small dot in the lower right corner of the Program/Value Display) can be used to indicate the saved effect/ parameter settings of the currently selected program. Simply put, when the Original Value Indicator is lit, the previously saved effect/parameter setting has been selected.*

### Example (all AX3 models)

1. Select **MOD** with the **Function Knob**.
2. Use the **Write (“UP”) & Cancel (“DOWN”) Buttons** to select “F2” (CL Flange). Then use the **Value Knob** to adjust the CL Flange effect’s Main parameter (SPEED).
3. Turn the **Function Knob** clockwise one position to **PARAM**. Use the **Write (“UP”) & Cancel (“DOWN”) Buttons** to select “P2” (DEPTH). Use the **Value Knob** to adjust the level of the DEPTH parameter.

**Note:** *In this mode, if you press the Program Up (Value) switch, the current parameter value will be displayed. If you press the Program Down (Type/Param) switch, it will display to the currently selected FX type/parameter.*

### Saving a Program

You’ve tweaked and turned some knobs, and you like the changes that you’ve made – now to save your program:

1. Set the **Function Knob** to the “**WRITE**” position, and press **WRITE (“UP”) Button**. A User program number will blink in the **Program/Value Display**.
2. Use the **Program Up and Down Switches** or **Value Knob** to select the destination program number (1 - 40)
3. Press the **WRITE (“UP”) Button** once again, and your program will be stored in the specified location (“CP” will display briefly indicating the process is complete).

### Amp/Line Setting (AX3G only)

The AX3G’s output may be optimized to suit specific monitoring sources via the Amp/Line setting. Amp/Line settings can be made under the P5 parameter of the Drive/Amp (Note; the amp line setting is only applicable to Amp models {i.e. A0, A1, A2, A3, etc.} and will not be found on Drive models {i.e. D0, D1, D2, D3, etc.}). Select “A1” if you connect the AX3’s output to the input of a clean-sounding open back combo. Select “A2” if you connect the AX3’s output to the input of an open back combo with stronger mid-range content. Select “A3” if you connect the AX3’s output into a sealed back cabinet such as an amp stack. Select “Ln” if you connect the AX3’s output into a line input such as a mixer, recorder, headphones or any other full range monitoring source.