

## WHAT'S IN THE BOX

- RP1000 Multi-Effects Switching System & USB Recording Interface
- Power Supply

## GET X-EDIT

To get the X-Edit software, visit  
<http://digitech.com/en-US/products/RP1000#downloads>.

## REGISTER YOUR PRODUCT

To activate your warranty, please register at  
[http://digitech.com/en-US/support/warranty\\_registration](http://digitech.com/en-US/support/warranty_registration).

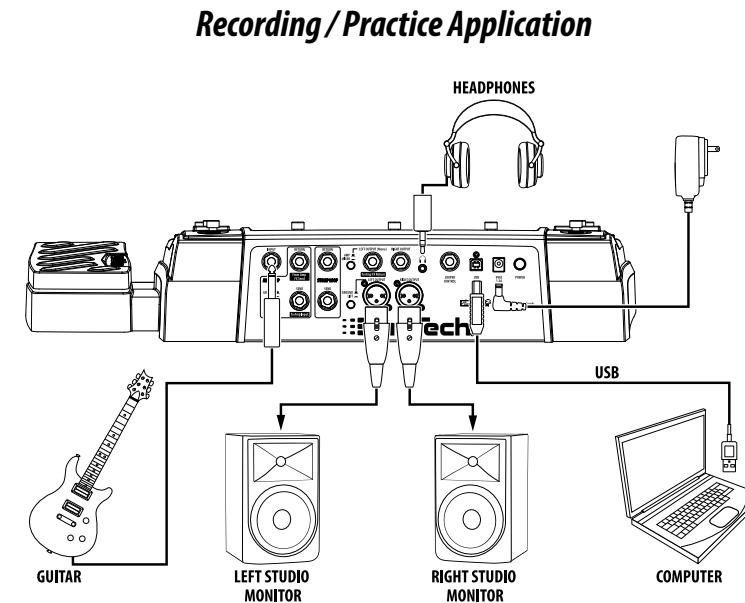
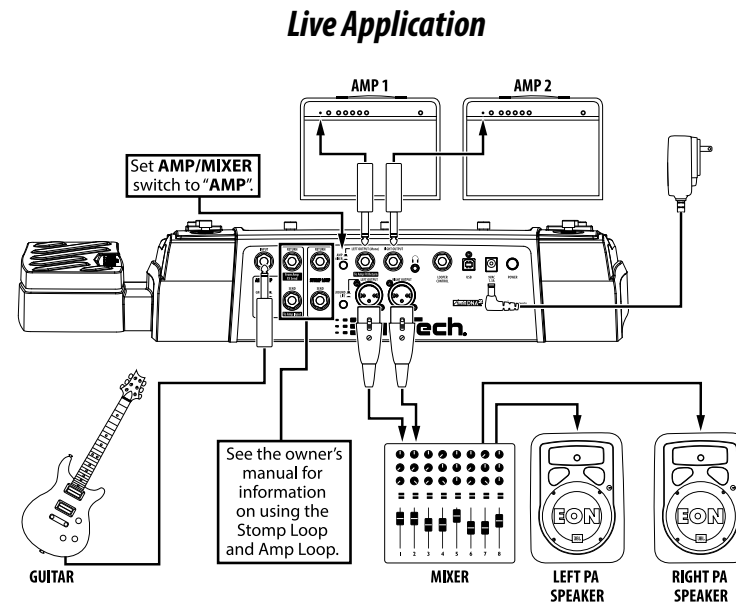
## GET THE OWNER'S MANUAL

Scan the QR code to get the owner's manual or visit  
<http://digitech.com/en-US/products/RP1000#documentation>.



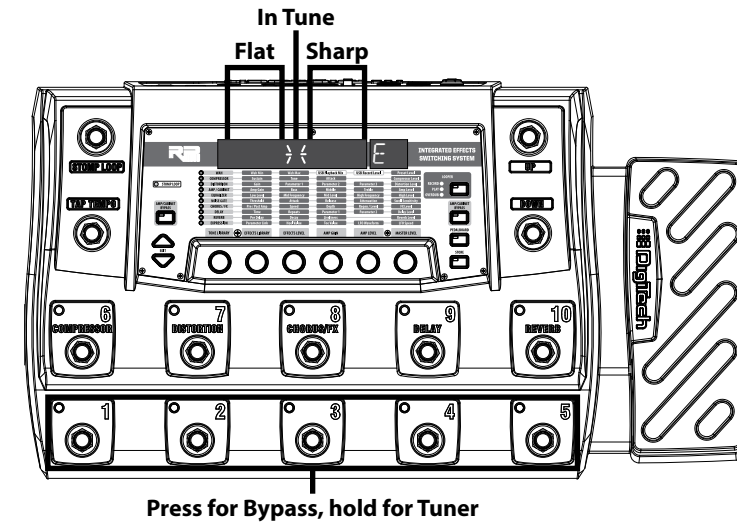
## 1 MAKING CONNECTIONS / APPLYING POWER

- Set your amp(s) to a clean tone, set the tone controls for a flat EQ response (on most amps, this would be 0 or 5 on the tone controls), turn the volume control(s) all the way down, then power off the amp(s). If connecting to a mixer, fully lower the corresponding channel fader(s).
- Make connections as shown in the diagrams to the right, depending on application type.
- Connect the included power supply to the **POWER** input jack and plug it into an available AC outlet.
- Set the RP1000's **MASTER LEVEL** control to 30.
- Power on your amp(s). slowly raise the amp volume control(s) for the desired volume. If using a mixer, adjust each channel's gain/trim and fader controls for the desired volume.



## 2 BYPASSING EFFECTS & USING THE TUNER

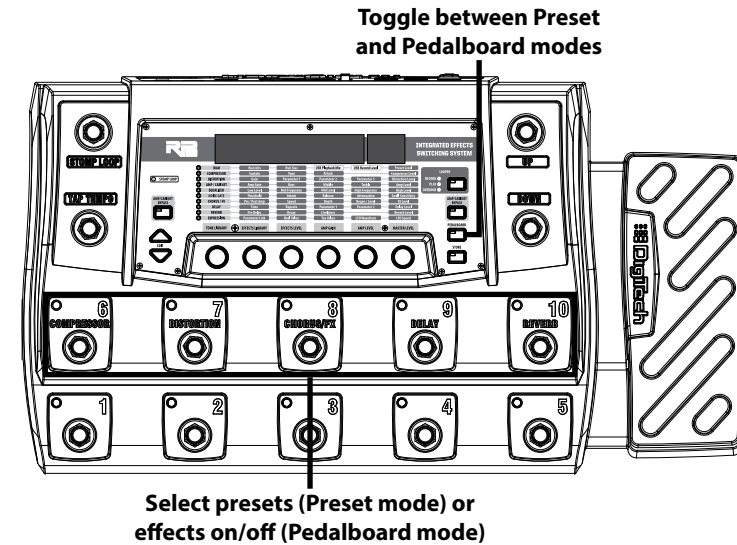
- To bypass effects, press the active **1-5** footswitch. The display will read "BYPASS".
- To exit Bypass mode, press the active **1-5** footswitch again.
- To use the Tuner, press and hold the active **1-5** footswitch for 2 seconds. The display will briefly read "TUNER" then enter Tuner mode.
- Play a note on the guitar. The note will be shown in the display and arrows in the display will indicate if the note is sharp, flat, or in tune.
- To exit Tuner mode, press any of the **1-10** footswitches.



### 3 USING PRESET & PEDALBOARD MODES

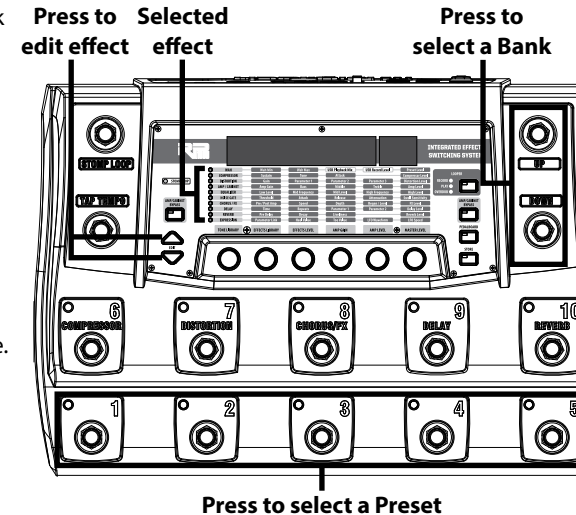
- A. To toggle between Preset and Pedalboard modes, press the **PEDALBOARD** button.
- B. When the **PEDALBOARD** button is lit, the RP1000 is in Pedalboard mode and pressing the **6-10** footswitches will turn individual effects (e.g., compressor, distortion, etc.) on or off, just like when using stompboxes on a pedalboard.

- C. When the **PEDALBOARD** button is not lit, the RP1000 is in Preset mode and the **6-10** footswitches will select presets.



### 4 SELECTING, EDITING, & STORING PRESETS

- A. To select a preset, press the **UP** or **DOWN** footswitch to select a different bank then press one of the **1-5** footswitches (Pedalboard mode) or **1-10** footswitches (Preset mode).
- B. Turn the **TONE LIBRARY** and **EFFECTS LIBRARY** knobs to select other tones/effect chains.
- C. Press the **UP/DOWN EDIT** buttons to select a specific effect for editing (the selected effect LED will light). Press the **TONE LIBRARY** knob to turn the effect on/off. Look at the parameter matrix and use the **KNOBS** to edit the effect.
- D. To exit Edit mode, press one of the **1-5** footswitches.
- E. To store the preset, press the **STORE** button.
- F. Use the **TONE LIBRARY** and **EFFECTS LIBRARY** knobs to edit the preset name.
- G. Press the **STORE** button a 2nd time.
- H. Optional: Press the **UP** or **DOWN** footswitch to relocate the preset.
- I. Press the **STORE** button a 3rd time to store the preset.



### 5 USING THE LOOPER

- A. To enable the Looper, press the **LOOPER** button. The **LOOPER** LED will light.  
**NOTE:** When the Looper is enabled, the **UP/DOWN** footswitches will be used for Looper control, so they cannot be used for preset bank up/down selection.
- B. Press the **DOWN** footswitch to arm the looper for recording. The **RECORD** LED will begin flashing.
- C. Begin playing. When done, press the **DOWN** footswitch again on the same downbeat you started on.
- D. If you want to play over the top of the loop with different guitar tones/effects, select a different preset or edit the effects.
- E. While the loop is playing, press the **DOWN** footswitch to record an overdub. The **OVERDUB** LED will light. When done, press the **DOWN** footswitch again to stop overdub recording. Repeat to record additional overdubs.
- F. Press the **UP** footswitch to stop the Looper and **DOWN** footswitch to play the Looper.
- G. To clear the loop, stop playback then press and hold the **UP** footswitch for 2 seconds. The display will briefly read "LOOPCLR". Repeat steps B- E to record a new loop.
- H. To exit the Looper, press the **LOOPER** button.

