

Using BOSS TONE STUDIO for GT-1000

© 2018 Roland Corporation

04

To begin, connect BOSS TONE STUDIO to the GT-1000 unit.

For details on how to make connections, refer to the “Connecting the BOSS TONE STUDIO iOS App to the GT-1000 Unit” PDF or “Connecting the BOSS TONE STUDIO Android App to the GT-1000 Unit” PDF.

To edit values



Slide up or down to edit a parameter.

Long-press to enter a numeric value or choose from a list.

Editor Screen	4
EDITOR Main Screen	4
EDITOR Main Screen (Continued).....	5
CHAIN EDIT MODE Screen	6
EFFECT EDIT Screen	7
CTL/EXP Screen	8
CTL/EXP Screen (CONTROL FUNCTION)	8
CTL/EXP Screen (MANUAL FUNCTION)	9
CTL/EXP Screen (ASSIGN).....	10
CTL/EXP Screen (PATCH MIDI)	11
CTL/EXP Screen (CONTROL LED COLOR).....	12
Saving an Edited Effect in the GT-1000 Unit (WRITE)	13
LIBRARIAN Screen	14
LIVESET LIST	14
PATCH LIST	16
Importing Patches from the GT-1000 Unit into LIBRARIAN (IMPORT FROM GT-1000)	17
Exporting a Liveset from LIBRARIAN into the GT-1000 Unit (Export To GT-1000).....	19
Exporting a Liveset from LIBRARIAN to the Mobile Device (EXPORT TO FILE).....	21
Importing a File from the Mobile Device into LIBRARIAN (IMPORT FROM FILE)	22

Exporting a Liveset from LIBRARIAN to a Cloud Service (EXPORT TO CLOUD)	23
Importing a File from a Cloud Service into LIBRARIAN (IMPORT FROM CLOUD)	25
Adding a Liveset from BOSS TONE CENTRAL to LIBRARIAN	26
Using the Tuner	27
MENU	28
KNOB SETTING	28
INPUT SETTING	28
OUTPUT SETTING	28
TOTAL SETTING	28
PLAY OPTION	29
HARDWARE SETTING	29
USB SETTING	29
Bluetooth SETTING	29
MIDI SETTING	29
MIDI PROGRAM MAP	30
STOMPBOX SETTING	30
OWNER'S MANUAL	30
VERSION	30
ALL DATA BACKUP	31

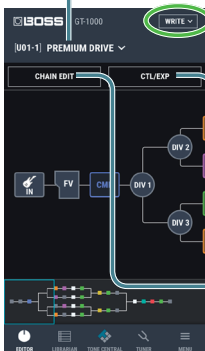
Editor Screen



EDITOR Main Screen

Shows the currently selected patch. Tap to switch patches.

Saves the edited effect on the GT-1000 itself.



WRITE

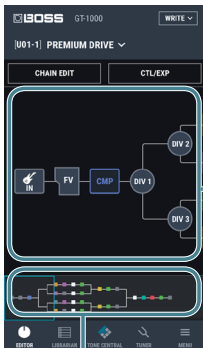
CLEAR

Initializes the parameters.

Moves to the CONTROL FUNCTION, ASSIGN, PATCH MIDI, or CONTROL LED COLOR settings screens.

Tap to switch to CHAIN EDIT mode (to change the connection order).

EDITOR Main Screen (Continued)

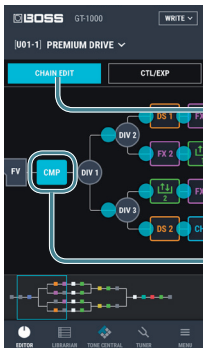


Shows an expanded view of the portion enclosed by the light blue frame in the bottom of the screen. Tap an effect block to turn it on/off. Long-press to access the detailed edit screen for the effect. By clicking the looper icon you can control the looper's play/stop operation.

Shows the connection state of the entire chain.

- * When PEDALBOARD is shown, clicking the [LIBRARIAN] button or the [TONE CENTRAL] button automatically switches to "MEMORY," and PRESET or USER is shown. The unit's CONTROL MODE menu is disabled while BTS is connected. The contents of PEDALBOARD can be backed up to LIBRARIAN in the same way as other patches.

CHAIN EDIT MODE Screen



Tap to turn CHAIN EDIT MODE on/off.

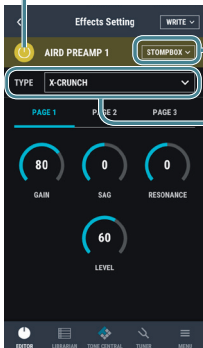
The block highlighted in blue is the block that will be moved. You can tap the selection to de-select it. The blue circles shown within the chain indicate the positions to which you can move the block. When you tap a blue circle, the block moves to that position.

EFFECT EDIT Screen

Tap to turn the effect on/off.

Shows the STOMPBOX list.

If a STOMPBOX is selected, the number of the selected STOMPBOX is shown.



Tap to switch the listed effect type.

CTL/EXP Screen

CTL/EXP Screen (CONTROL FUNCTION)

The screenshot shows the CTL/EXP screen with a list of control functions. The columns are labeled CONTROL FUNCTION, MANUAL FUNCTION, ASSIGN, PATCH MIDI, and LED COLOR. The first row is highlighted with a blue box around the '1' in the CONTROL FUNCTION column and a blue circle around the right arrow in the LED COLOR column. A blue line connects the right arrow to a callout box. Another blue line connects the '1' in the CONTROL FUNCTION column to a second callout box.

CONTROL FUNCTION	MANUAL FUNCTION	ASSIGN	PATCH MIDI	LED COLOR
NUM1: 1			▼	▶
NUM2: 2			▼	▶
NUM3: 3			▼	▶
NUM4: 4			▼	▶
NUM5: 5			▼	▶
CURNUM: LOOPER REC/PLAY/DUB			▼	▶
BANKDOWN: BANK DOWN			▼	▶
BANKUP: BANK UP			▼	▶
CTL1: OFF			▼	▶
CTL2:			▼	▶

Tap to access the detailed settings screen.

Shows the function that's assigned to the NUM1 switch.
Tap this to view a list of functions and choose a different function.

CTL/EXP Screen (MANUAL FUNCTION)

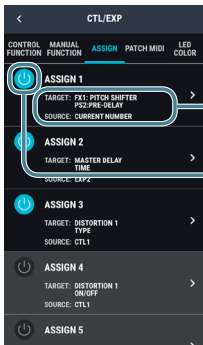


Tap to access the detailed settings screen.

Shows the function that's assigned to the MANUAL1 switch.
Tap this to view a list of functions and choose a different function.

* MANUAL FUNCTION is not shown when CONTROL MODE is "PEDALBOARD."

CTL/EXP Screen (ASSIGN)



Shows information about the assigned SOURCE and TARGET. Tap to access the detailed settings screen.

Tap to enable/disable the assignment.

CTL/EXP Screen (PATCH MIDI)

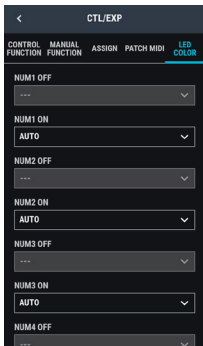


Shows the settings.
Tap to access the settings screen.

* PATCH MIDI is not shown when CONTROL MODE is "PEDALBOARD."

CTL/EXP Screen (CONTROL LED COLOR)

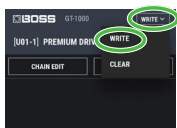
Here you can specify the color of the LEDs on the GT-1000 unit.



Saving an Edited Effect in the GT-1000 Unit (WRITE)

* If CONTROL MODE is set to "PEDALBOARD," only CLEAR is possible.

1. Tap the [WRITE] button, and then tap "WRITE" in the list.



2. Select a writing-destination, enter a name, and tap the [WRITE] button.

* When you save the edited data, it overwrites the patch in the GT-1000 unit. The previous settings cannot be recovered. Select a patch that you don't mind overwriting.

LIBRARIAN Screen



LIVESET LIST

Tap the [LIBRARIAN] button; the liveset list appears. There can be a maximum of 10 livesets.

Creates a new liveset.

Imports a liveset.

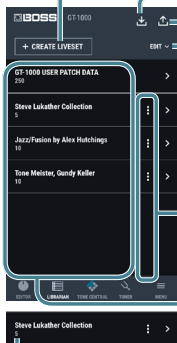
Exports a liveset.

Copies or deletes a liveset.

Tap to edit the name of the liveset.

Tap to see a list of the patches in the liveset that you tapped.

Indicates the number of patches in the liveset.

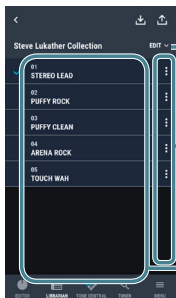




Drag to change the order.

PATCH LIST

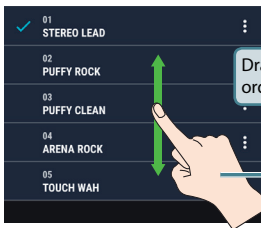
Up to 300 patches can be placed in one liveset.



Copies or deletes a patch.

Tap to edit the name of a patch.

Tap to switch to the sound of the patch you tapped, letting you preview it.




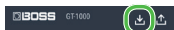
Drag to change the order.

Importing Patches from the GT-1000 Unit into LIBRARIAN (IMPORT FROM GT-1000)

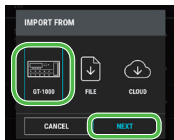
Here's how to import all of the GT-1000's user patches and PEDALBOARD content into LIBRARIAN.

1. Tap the [LIBRARIAN] button.

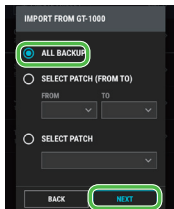
2. In the upper part of the screen, tap the  button.



3. Tap "GT-1000," and then tap the [NEXT] button.



4. Tap "ALL BACKUP," and then tap the [NEXT] button.



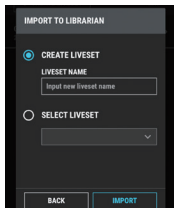
* "ALL BACKUP" saves all patches as a liveset.

* "SELECT PATCH (FROM TO)" saves the patches between "FROM" and "TO" as a liveset.

- * "Select Patch" saves only the selected patch as a liveset.
- * Significant time is required when importing numerous patches into the librarian, such as when using "ALL BACKUP." If you are importing a small number of patches into the librarian, use SELECT PATCH (FROM TO) or SELECT PATCH.

Creating a new liveset

5. Select "CREATE LIVESET," enter a name in LIVESET NAME, and tap the [IMPORT] button.




Adding to an existing liveset

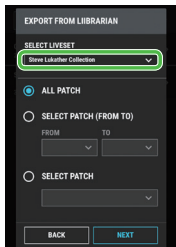
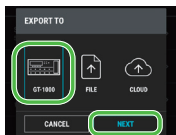
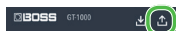
5. Tap "SELECT LIVESET," select the liveset to which you want to add, and tap the [IMPORT] button.

Exporting a Liveset from LIBRARIAN into the GT-1000 Unit (Export To GT-1000)

Here's how a saved liveset can be exported to patches in the GT-1000 unit.

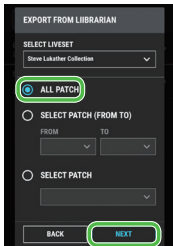
* Patches 251 and higher are not restored.

1. Tap the [LIBRARIAN] button.
2. In the upper part of the screen, tap the  button.
3. Tap "GT-1000," and then tap the [NEXT] button.
4. Select the liveset that you want to export.



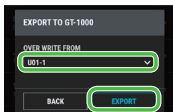
5. In the liveset area, tap “ALL PATCH,” then tap the [NEXT] button.

- * “ALL PATCH” exports all patches of the liveset to the GT-1000 unit.
- * “SELECT PATCH (FROM TO)” exports the patches between “From” and “To” to the GT-1000 unit.
- * “Select Patch” exports the selected patch to the GT-1000 unit.



6. Select the patch at which you want to start overwriting the data in the GT-1000 unit, and tap the [EXPORT] button.


- * Significant time is required when exporting numerous patches into the GT-1000. If you are exporting a small number of patches into the GT-1000 unit, use SELECT PATCH (FROM TO) or SELECT PATCH.

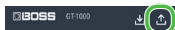


Exporting a Liveset from LIBRARIAN to the Mobile Device (EXPORT TO FILE)

Here's how a liveset from LIBRARIAN can be converted into a liveset file and exported to the mobile device.

1. Tap the [LIBRARIAN] button.

2. In the upper part of the screen, tap the  button.



3. Tap "FILE," and then tap the [NEXT] button.




4. Select the liveset that you want to export, and tap the [EXPORT] button.

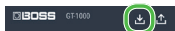
5. The data is exported to the mobile device.

Importing a File from the Mobile Device into LIBRARIAN (IMPORT FROM FILE)

Here's how a liveset file previously exported to the mobile device can be imported into LIBRARIAN.

1. Tap the [LIBRARIAN] button.

2. In the upper part of the screen, tap the  button.



3. Tap "FILE," and then tap the [NEXT] button.




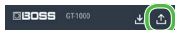
4. Select a liveset file that was exported to the mobile device.

Exporting a Liveset from LIBRARIAN to a Cloud Service (EXPORT TO CLOUD)

Here's how a liveset from LIBRARIAN can be converted to a liveset file and exported to a cloud service.

1. Tap the [LIBRARIAN] button.

2. In the upper part of the screen, tap the  button.



3. Tap "CLOUD" and then tap the [NEXT] button.



4. Select the liveset that you want to export to a cloud service, and tap the [EXPORT] button.

5. The Cloud screen appears, allowing you to export the file.


Choose iCloud Drive for an iOS device, or Google Drive for an Android device.

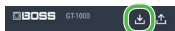
In some cases, your mobile device might support more than one cloud service. This app only supports operation using iCloud Drive on iOS devices and Google Drive on Android devices.

Importing a File from a Cloud Service into LIBRARIAN (IMPORT FROM CLOUD)

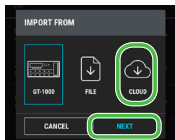
Here's how a liveset file previously exported to a cloud service can be imported into LIBRARIAN.

1. Tap the [LIBRARIAN] button.

2. In the upper part of the screen, tap the  button.



3. Tap "CLOUD," and then tap the [NEXT] button.



4. Select a liveset file that was saved in the cloud.

Adding a Liveset from BOSS TONE CENTRAL to LIBRARIAN

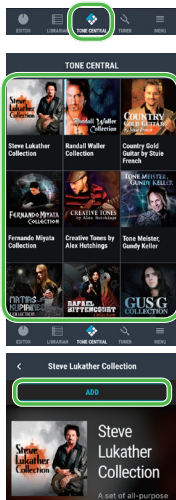
Here's how a liveset available on BOSS TONE CENTRAL can be downloaded and used in the GT-1000 unit.

1. Tap the [TONE CENTRAL] button.
2. Tap one of the displayed livesets.

A description or an introductory video appears.

3. In the upper part of the screen, tap "ADD."

The liveset is downloaded and added to LIBRARIAN.



Using the Tuner

Tap the [TUNER] button to start the tuner. You can switch between MONO and POLY.



MENU

KNOB SETTING

Here you can assign the functions that knobs 1–6 have while the GT-1000 unit shows the play screen.

INPUT SETTING

Here you can adjust the input level appropriately for the output level of the guitar that's connected.

OUTPUT SETTING

Here you can make settings for MAIN OUT, SUB OUT, and PHONES.

TOTAL SETTING

Here you can adjust the threshold level of the noise suppressor for each patch, the overall reverb level, and the metronome's output setting.

PLAY OPTION

Here you can specify how BANK operations and PHRASE LOOP operations occur during performance.

HARDWARE SETTING

Here you can specify AMP CTL1/2 operation, EXP1–3 operation, GROUND LIFT setting, AUTO OFF setting, and the brightness of the GT-1000 unit's LEDs.

USB SETTING

Here you can specify parameters used for connection between your computer and the GT-1000.

Bluetooth SETTING

Here you can edit the Bluetooth connection settings.

MIDI SETTING

Here you can specify how the GT-1000 is connected to an external MIDI device.

MIDI PROGRAM MAP

Here you can specify the patches that are selected when the GT-1000 receives program change messages from an external MIDI device.

STOMPBOX SETTING

Here you can save the GT-1000's STOMPBOX state to your mobile device or to the cloud, and load previously-saved data back into the GT-1000.

OWNER'S MANUAL

Here you can view the owner's manual for the unit or pages of this manual.

* Your mobile device must be connected to the internet.

VERSION

Here you can view version information and license information for the BOSS TONE STUDIO for GT-1000 software.

ALL DATA BACKUP

Here you can save the state of all parameters, including the patches that are saved in the GT-1000, to your mobile device or to the cloud. You can also load the saved data back into the GT-1000.

* Processing requires a substantial amount of time.