



ZOOM Guitar Lab

Reference guide

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Introduction

200M Guitar Lab is an application that is compatible with ZOOM effect products. Using this app, you can add and remove effects as well as manage patches from a computer.

Installing and launching **ZOOM Guitar Lab**

1. Download **Z00M Guitar Lab** to the computer

Download the application from the ZOOM website (http://www.zoom.co.jp/downloads/).

HINT

- Download the latest **ZOOM Guitar Lab** from the above website.
- Download ZOOM Guitar Lab for the operating system that you are using.

2. Install ZOOM Guitar Lab on the computer

Follow the instructions that appear on screen to install **ZOOM Guitar Lab**.

3. Start ZOOM Guitar Lab



Click the **ZOOM Guitar Lab** icon and launch the application.

4. Select the effects product

Use a USB cable to connect the computer and a ZOOM effects product supported by **ZOOM Guitar Lab**.

Screen overview (EFFECT)



Screen overview (PATCH)

Managing versions / Showing the manual / Showing license information P.15 – P.16 Opening the PATCH screen P.9 ZOOM Guitar Lab - 8 × Lab Control (C) (Help (H) 2COM EFFECT Used Memory Ratio: -8-8-8 Real Real Real Real GSn **— 38**% Patch Name Patch Pool Patch# New Patch Group 1 ead BGN modern lead sound uses XtasyBlue and ModDelay. Backup_G5n_20151225_19_02 Blues hazed s is an MS 800 drive sound with a phaser effect. ng ParaEQ, the midrange is emphasized in this sound in the style of Michael UFO 3 = FD Wah AutoFunk reamWorld is crunch sound has TapeEcho and Hall reverb added to SweetDrv. Backup_G5n_20151225_19_03 The Brown 800 is used to emulate Eddie Van Halen's brown sound 5 Funk Sauce 6 is funk rhythm tone adds Air to AutoWah and Phaser effects. Hard Rock s drive sound that uses XtasyBlue and Hall is good for hard rock. 8 GrungeFuzz distortion of TB MK1.5 is added to XtasyBlue for this grunge fuzz sound. 9 MS.Mudd Spring reverb is added to a powerful drive sound made using MS 800. 10 OctaveSolo s lead tone combines Octave with MS 800 and TS Drive effects. leavenSent seDL and Plate are used create this mystical sound. 12 SL-Drive Restore All Backing up patches on the device / Editing patch comments P.12 Editing patch names P.11 Restoring patches to the device Checking patch sounds / Changing patch order / Showing patch properties P.10 P.13 – P.14

- Undoing the last change to a patch P.12

Opening the EFFECT screen

Control (C) Help (H)	-				zcom
	GS Malté Effects Pro		- 38%		(10 🗃
Calegory ~			Comment	*	Effect Pool
DYNAMICS					■ ▼ GSn ► DYNAMICS
DYNAMICS		RackComp			
DYNAMICS					
DYNAMICS					MODULATION
DYNAMICS					► SFX ► DELAY
FILTER					► REVERB
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Click the EFFECT icon.



Checking the amount of device memory used



You can check the amount of memory used on the device.



Loading new effects on the device

		ZOOM Guitar Lab		- 5 ×
Control (C) Help (H)		moy Ratio: 문화		2007 (())
Category ~		Comment	*	Effect Pool
DYNAMICS				GSn ► DYNAMICS
	RackComp			FILTER DRIVE
			*	► AMP
DYNAMICS				
				► SFX ► DELAY
				 REVERB PEDAL
				i
	Gt GEQ			 '
FILTER	En ParaEQ	This is a 1-band parametric equalizer.	*	Load to device

1. Click the new effect to add.



2. Select "Load to device".



HINT

NEW appears by folders that contain new effects.

Deleting and loading effects on the device / Viewing effect properties



Deleting effects from the device

1. Right-click the effect to delete.



2. Select "Delete From Device".



3. Click "OK".

Click
Do you we to delete effect Comp?
Number of uses in patches: 17
OK Cancel

Loading effects on the device

Click the load icon for the effect to load.



HINT

The load icon will appear for effects that had been loaded after they are removed.

Viewing effect properties

Double-click an effect to view its properties.



-7-

Selecting favorite effects



Click the \star to select an effect as a favorite.



Sorting effects

ZOOM Guitar Lab -								
		mory Fation 등 문화문 Patrick Patrick						
Calegory A	Effect	Comment	Use	*	Effect Pool			
DYNAMICS	Comp	This compressor in the style of the MXR Dyna Comp.	17	. *	▼ GSn ► DYNAMICS			
	RackComp							
				*				
DYNAMICS								
					· · · ·			
	Gt GEQ							
				*	Losd to device			
	(In Parally							

Select the order in which effects are sorted.



■ Sort condition types

Category	Sort in category order.
Effect	Sort in alphabetical order.
Use	Show by the number of times used in patches on the device.
*	Sort with favorites first.

Opening the PATCH screen



Click the PATCH icon.



HINT

appears next to patches that use effects that are not loaded on the device.

Checking patch sounds / Changing patch order / Showing patch properties



Checking patch sounds Select a patch to check its sound. Click

Changing the patch order

1. Select the patch to reorder.



2. Drag that patch to the position you want.



3. Drop the reordered patch.



Showing patch properties





2. Right-click it.

	Lead BGN
_	Save To Patch Pool
	Read From Patch Pool
	Undo
	Property

3. Select "Property" to open the properties window.



	O
Patch Name	Lead BGN
Comment	This modern lead sound uses XtasyBlue and ModDelay.
Effect	BlackWah
	TS Drive XtasyBlue (VtasyBlue)
	ZNR
	OK Cancel

Editing patch names



1. Double-click the patch name to edit. Click



2. Edit the patch name.



NOTE

- The characters and symbols that can be used are as follows. ! # \$ % & ' () +, -. ; = @ [] ^ _ ` { }~(space) A–Z, a–z, 0–9
- Patch names can have a maximum of 10 characters.

Editing patch comments

You can manage patches that you have created by using **ZOOM Guitar Lab** to enter comments for them.



1. Double-click the con	mment to edit.
	Click
Lead BGN1	This modern lead sound uses XtasyBlue and ModDelay.
2. Edit the comment.	
Load BGN	This medara load sound uses VtasuBlue and MedDelay
	This modern lead sound uses Atasyblue and WodDelay.
NOTE	This modern lead sound uses Atasyblide and ModDelay.
NOTE	a maximum of 200 observators

Undoing the last change to a patch





Backing up patches on the device



Backing up individual patches

1. Right-click a patch to back up.





2. Select "Save To Patch Pool" to back up the patch.



Backing up all patches

1. Select a patch on the device.



2. Select "Backup All".



HINT

- Select multiple patches to back up by holding down the Ctrl key as you click them.
- Export patches by dragging and dropping them outside the application window.
- Import patches by dragging and dropping their files into the application window.

Restoring patches to the device



Restoring individual patches

1. Select where to restore the patch.



2. Right-click the patch to restore.

Click Patch Pool Ney Patch Group 1 Lead BGN Backup_G5n_20151225_19_02

3. Select "Copy To Device Memory".

Click Lead B Copy To Device Memory Delete Undo Property

HINT

Select multiple patches to restore by holding down the Ctrl key as you click them.

Restoring patch backups

1. Select the patch backup to restore.



2. Click "Restore All". Click Restore All

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Managing versions

Showing the application version



2. Select "Version".



3. Check the version.



Showing the device version



2. Select "Device Information".



3. Check the device version.



Setting version update notifications



2. Select "Notify when the new version of ZOOM Guitar Lab exists". and/or "Notify when the new version of firm-ware exists".

	Cli	ck			
	Disp	Manual			
	Upd	History			
~	No	ien the new version of ZOOM Guitar Lab exists.			
1	Notify	when the new version of firmware exists.			
	Version				
	e Information				
	License Information				

HINT								
These	are	activated	when	а	check	appears	next	to
them.								

Managing versions

Showing the update history



2. Select "Update History".





Showing the manual / Showing license information

Showing license information



2. Select "License Information".



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