

Amazing PEQ-1 FREE

User Manual • Version 1.0 • November 2014



INTRODUCTION

Thank you, and congratulations on your choice of the Amazing PEQ-1 FREE.

The Amazing PEQ-1 FREE is a single band Peak Equalizer and Preset Warmer Ensemble for use with Native Instruments' Reaktor.

You must accept the license agreement to use this product. Please see www.amazingmachines.com.br/software_eula.html for details.

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CHAPTER 1 - SYSTEM REQUIREMENTS

Windows

Windows 7 or Windows 8 (latest Service Pack, 32/64 Bit)
Intel Core Duo or AMD Athlon 64 X2, 2 GB RAM (4 GB recommended)

Mac

Mac OS X 10.7 or 10.8 (latest update)
Intel Core 2 Duo, 2 GB RAM (4 GB recommended)

General System Requirements

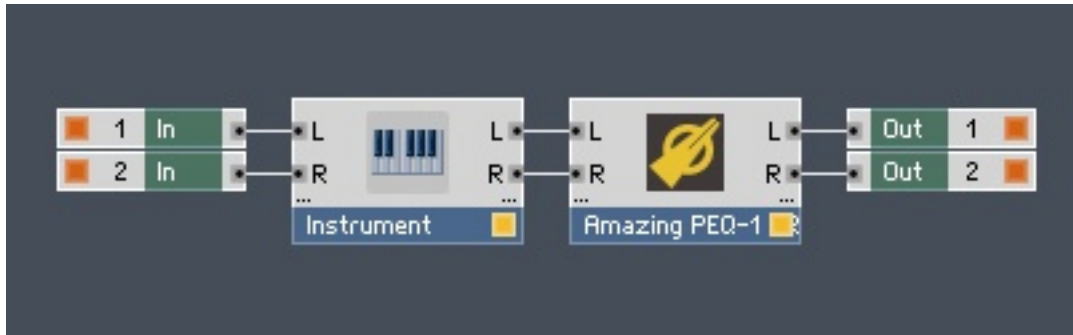
Native Instruments' Reaktor 5.8 or newer.

CHAPTER 2 - INSTALLATION GUIDE

To install and use the Amazing PEQ-1 FREE, simply extract the contents of the provided ".ZIP" archive to your preferred location on your Computer, using an extraction tool such as WinZip.

Using the Reaktor Browser, open the "Amazing PEQ-1 FREE v1.0.ens" file to start using the product.

To connect the Amazing PEQ-1 FREE to an existing Ensemble, copy the Amazing PEQ-1 FREE Instrument Structure and paste it inside your Ensemble, then connect both instruments as pictured below:



Input Section

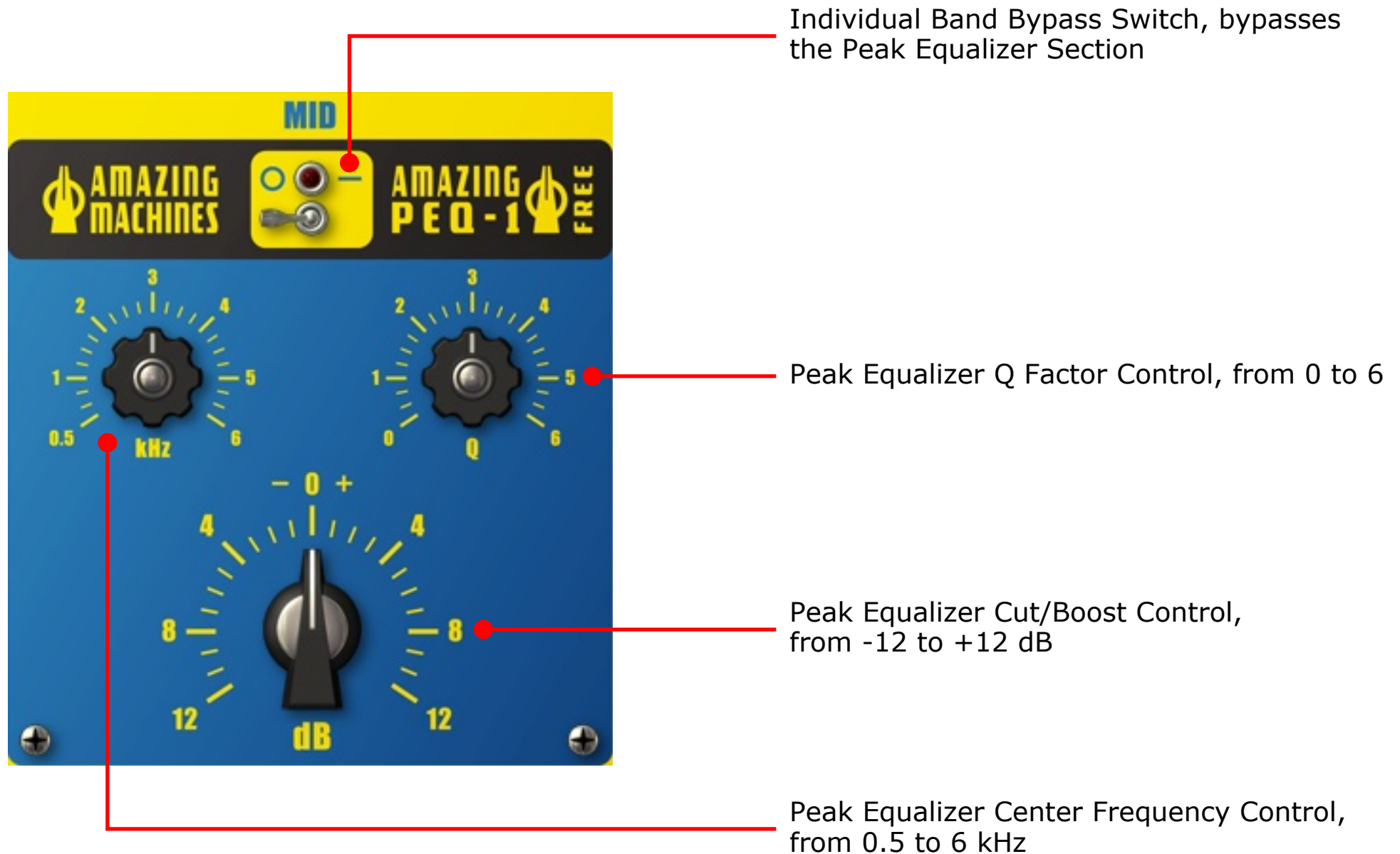


Input Signal Meter

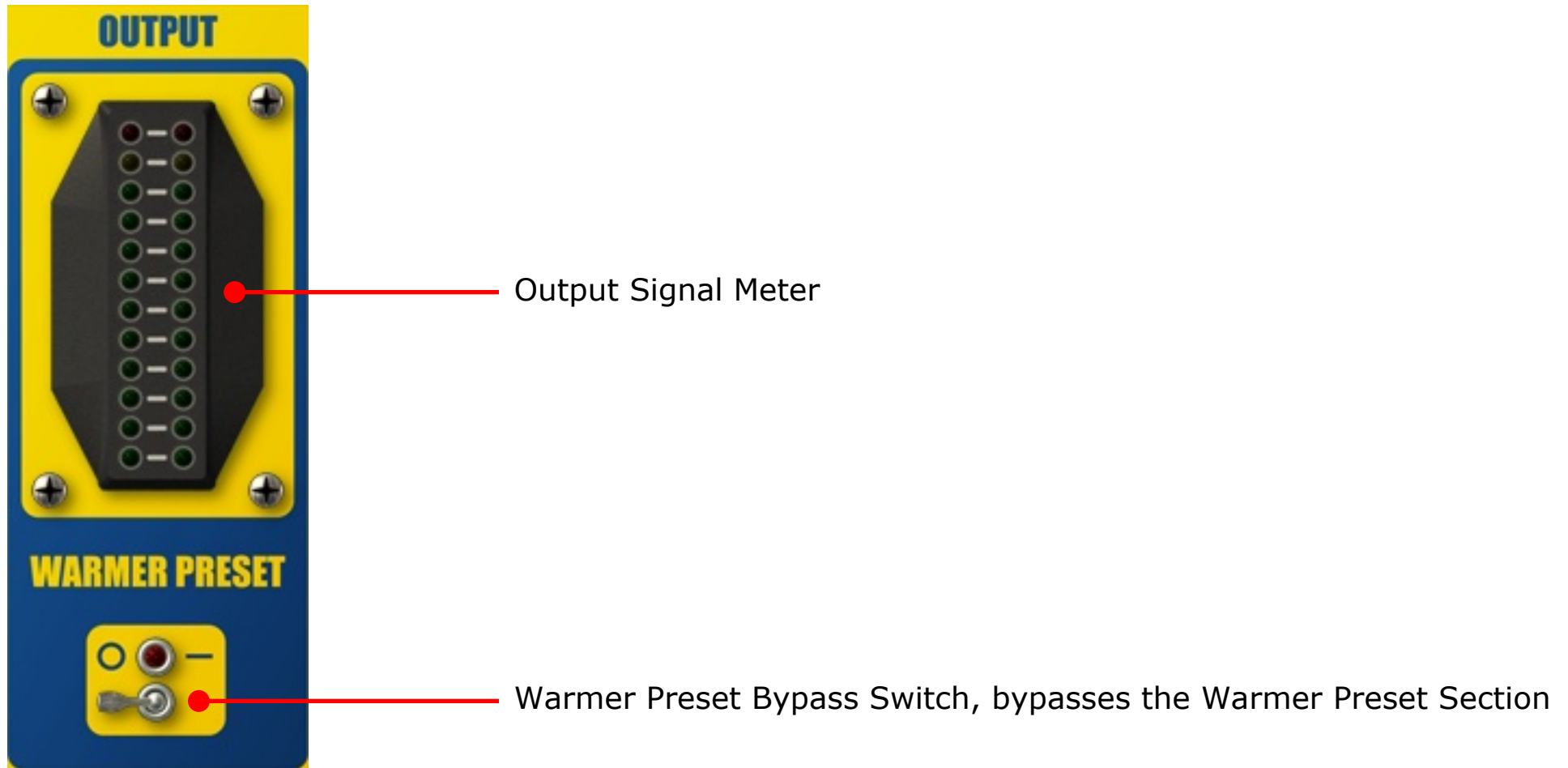
Input Gain Control, from -12 to +12 dB

Bypass Switch, bypasses the whole Ensemble, except for the selected Input Gain

Peak Equalizer Section



Output Section



General Controls

To set a Knob or Switch back to it's default position, control+click the desired Knob or Switch and select "Set to Default" from the drop down menu.

CHAPTER 4 - MIDI IMPLEMENTATION

Amazing PEQ-1 FREE MIDI Implementation

3 (Ctrl 3) - Bypass
9 (Ctrl 9) - Input Gain
17 (General #2) - Peak EQ On/Off
18 (General #3) - Peak EQ Frequency
19 (General #4) - Peak EQ Q
20 (Ctrl 20) - Peak EQ Cut/Boost
28 (Ctrl 28) - Warmer Preset On/Off

To set a Knob or Switch to respond to a specific MIDI Continuous Controller, control+click the desired Knob or Switch and select "MIDI & OSC Learn" from the drop down menu, then move the desired MIDI Controller to assign.

