

Thank you for purchasing a license to use this set of high-quality profiles for the Kemper-Profiling-Amp.

You can freely use this profiles to create any kind of music, soundtracks or even #1 hits or whatever you like.

As with similar products - all profiles are copyright protected by law - you do not own them - you purchased only a license to use them.

A part of your name and/or your ordering number may be stored in the profiles.

Please support our work by NOT sharing this profiles or any modifications of them.

Note:

Please make a backup of your own profiles before you install any of the profiles from this pack.

Please do not rename or modify any of the profiles with an external editor since it could crash your Kemper.

(This is true for all profiles/rigs not only for ours)

How to install?

- 1) Prepare a USB stick according to the user manual
- 2) On the USB stick you'll find a folder 'Shared' (if not - goto step 1)
- 3) Copy the profiles you like to import into this folder (do not create any subdirectories)
- 4) Import the profiles/rigs according to the user manual
- 5) You'll find your new profiles/rigs by name (starting with 'AH') or by User ('Soundside.de')

This are profiles of a Mark Bass F1 Amp - designed for Bassguitar but we found that this amp can create some great clean sounds for guitar as well.

Beside a 4 band EQ (Low - Mid Low - Mid High - High) does this amp feature two very special controls.

a) VLE = Vintage Loudspeaker Emulation

b) VPF = Variable Pre-shape Filter

We profiles each of this knobs at various settings as well as some great combinations of both.

Directory '01-Raw-Profiles'

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The numbers are the knob values of the used settings.

AH = our signature

MBass = Mark Bass Pack

ML = Mid Low

MH = Mid High

VLE and VPF goes from 0 (off) to 6 (max)

e.g.:

VLE4VPF6 = VLE=4 and VPF=6(max)

vle4vpf6H = VLE=4 and VPF=6(max) and in addition High EQ boosted

Directory '02-Mods'

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Here are some modifications of the above profiles created by us.

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These trademarks are used solely for the purpose of describing certain amplifier / speaker tones trying to produce with our profiles