

Klevgrand releases Rum - Room Simulator



Klevgrand releases Rum - a room simulator plug-in that simulates different kinds of spaces. The plug-in gives you a versatile collection of small rooms - from acoustic treated studio booths to rooms found in an ordinary home. Rum is very useful to add a sense of space around dry recordings, both acoustic and electronic

Recording audio from a distance is a well known technique to achieve more natural and “real” sounds. Klevgrand started to elaborate with this approach and the result is Rum, which means means Room in Swedish - a plug-in with 10 multi-recorded rooms with different mic settings and characters that can be cross combined. Rum offers an advanced stereo spread and modulation unit for more tweakability. It also comes with a built-in ducker making it easy to tame transients on the wet signal, cutoff filters, pre-delay (with tempo sync) and a full set of factory presets.

Features

- 10 different rooms with 6 variants each
- 3 different types of stereo spread algorithms
- Modulation
- Ducker (compression) for the wet signal
- Pre-delay with tempo synchronization
- Low cut and high cut filters
- Plenty of factory presets

www.klevgrand.se