

This Ableton Classic Trance Template will take you back in time when all was more simple and catchy. If you are producing classic Trance music in Ableton Live and would like to learn new tricks, get some extra inspiration or improve your productions, then the new HighLife Classic Trance Ableton project is a template that you must to check out.

Studying this template file will give you a great insight on the processing of mixing, mastering, layering, equalization, side chain, delay, reverb, compression, FX chains, Group Channels, Midis and channel automation.

It is a 100% royalty free template project. You can use this project as an educational and inspirational tool to learn how all the sounds can be fit together for create a full, solid sounding tune. Please note that you are not allow to export the track from the Template Project and release it as it is. But feel free to edit the Template content, re-arrange and import your own midi melodies and make a brand new track and then you can release it out in the music market as a commercial track.

Buying this template project is an easy way to learn fast how to create a solid Classic Trance track. If you are not an Ableton user, this product is also available in Stem Files. You can import the stem files in any DAW.

What's more, everything you get is Royalty Free!

Buy once and use in any of your projects in as many combinations as you want.

Compatible with Ableton and usable in more projects and genres than you can imagine

Features:

1x Ableton Live Project file for PC & MAC (as heard in the audio demo)

All MIDI & Audio channels included.

Audio Samples, Synth presets, Midi Files, Mixing, Groups, Drums, Baselines, Melodies, Fx and Mastering Chain.

In order to run this project fully you will need one of the following DAW and VST Instruments and Plugins:

Ableton Live 9.7.2 or higher

Lennar Digital Sylenth1 v3.03 or higher

Serum Serum v1.214 or higher

Reveal Sound Spire 1.1.12

TruePianos 1.9

L.F.O Tool

ArtsAcousticReverb 1.6

CableGuys VolumeShaper 3