

Tabelle1

Plugin	Installation Package
Equalizers:	
EQ1.1	EQ 1.1
EQT-1A	EQT-1A
Dynamics	
Compressor 2	Compressor 2
Dis-Treasure	Dis-Treasure
Dis-Treasure Compact	Dis-Treasure
LA-1A	LA-1A
NC76	NC76
NC76B	NC76
Limiter 2	Limiter 2
ExpGate 2	ExpGate 2
Reverbs:	
AC Trem	Tukan reverb bundle
Lexikan	Tukan reverb bundle
Lexikan 2	Tukan reverb bundle
Helpers:	
Deesser	Compressor 2
DeNoiser	DeNoiser
Sidechain Filter	Compressor 2
Sphinx	Sphinx
Tool	Tool
Verb Ducker	Compressor 2
Delays:	
DelayMachine	Delaymachine
DelayMachine 2	Delaymachine2
Saturation & Misc:	
Envelope Shaper	Envelope
Guitar Amp	Guitar Stuff
PreAmp	PreAmp
Tape Recorder	Tape
Exciter+Sub	Exciter+Sub
Summing / Channel Strips:	
SumChannel	SumChannel
SumThing	SumThing
SumThing SI	SumThing
Modulation:	
Modulation	Modulation
Modulation 2	Modulation
Metering:	
C-Meter Send	Console Meter
ConsoleMeter	Console Meter
Goniometer	Goniometer
MCP Meter	Meter
Peak Needle 2	Meter
SNR Meter	Meter

Tabelle1

Short description
Digital 4-Band EQ with additional HPF
Famous Tube EQ Style
Clean digital compressor, with knee, sidechain and trick
Famous 19" Rack compressor with many modes
as Dis-Treasure, but compact GUI
Famous Opto-compressor
Famous FET-compressor with extra punch
as NC76, but with lower internal threshold
a limiter...
Expander / Gate, with HPF and anti-gate-trick
Tremolo and spring reverb for guitars
80s Style FDL Reverb
90s Style algorithm reverb
classic deesser
spectral denoiser with extra features
an EQ for sidechain signals to filter compressor detectors
(Denoser) Tool to filter out resonances and nasty sounds
basic audio manipulation (Levels, Mid-Side, Phase...)
Compresses reverbs and delays when dry signal comes in
A delay with extra features (Ping-Pong, Tape, Bitcrusher...)
Very advanced delay for complex delay structures
Transient shaping and sustain/release shaping
Guitar amp simulation with many cabinet/mic combinations
Saturation effect with shelving Eqs
Tape-Machine with highs-loss, wow & flutter & more
Exciter for the highs, subharmonics for the lows
Multi-mode channel strip with SumThing integration
Analog mixer sound signature, projectwide switching
SumThing, but in standalone mode (SI = Single Instance)
A basic chorus/flanger modulation
Advanced modulation with many modes and options
Level sending plugin for Console Meter
A VU-Meterbridge for up to 24 channels
A goniometer / phase meter
Simple VU meter for you mixer in MCP mode
VU meter style multimeter (Loudness, RMS, True Peak...)
Tool to check for you SNR before recording

Tabelle1

Known issues / To do's:	Reported issues:
No scaling, no menu, no automation support	
No scaling, no menu, no automation support	
No scaling	
No scaling	
No scaling	
No scaling, „black blank area“	
No scaling	
„black blank area“	
No scaling	
„black blank area“, ducking when in 3/4 not set	
No scaling, „black blank area“	
	No audio processing when loading project?
No scaling, „black blank area“	
No scaling	
No scaling	
No scaling, no menu, no automation support	
No scaling, no menu, no automation support	
No scaling, no menu, sometimes stuck :(