



IO Instruments Kalyke Dual Function Generator Instructions

[Home](#) » [IO Instruments](#) » IO Instruments Kalyke Dual Function Generator Instructions 

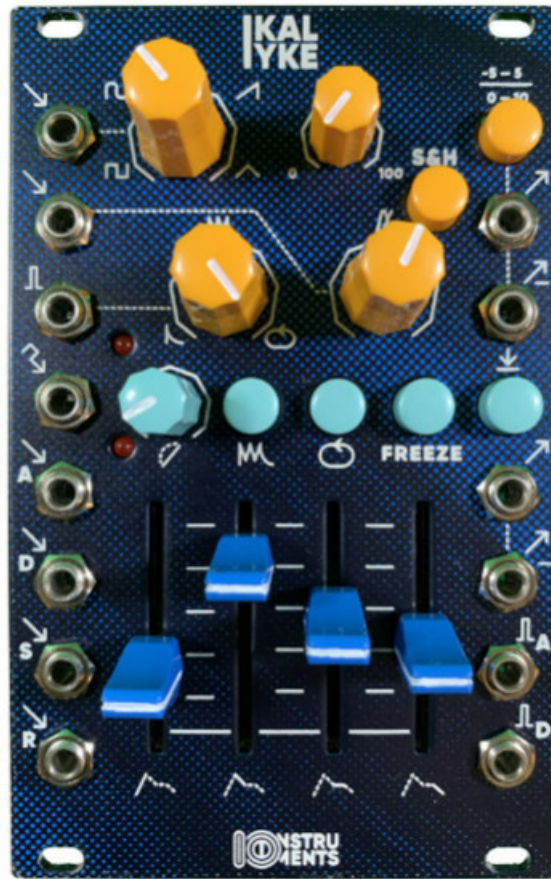


Kalyke Dual Function Generator Instructions

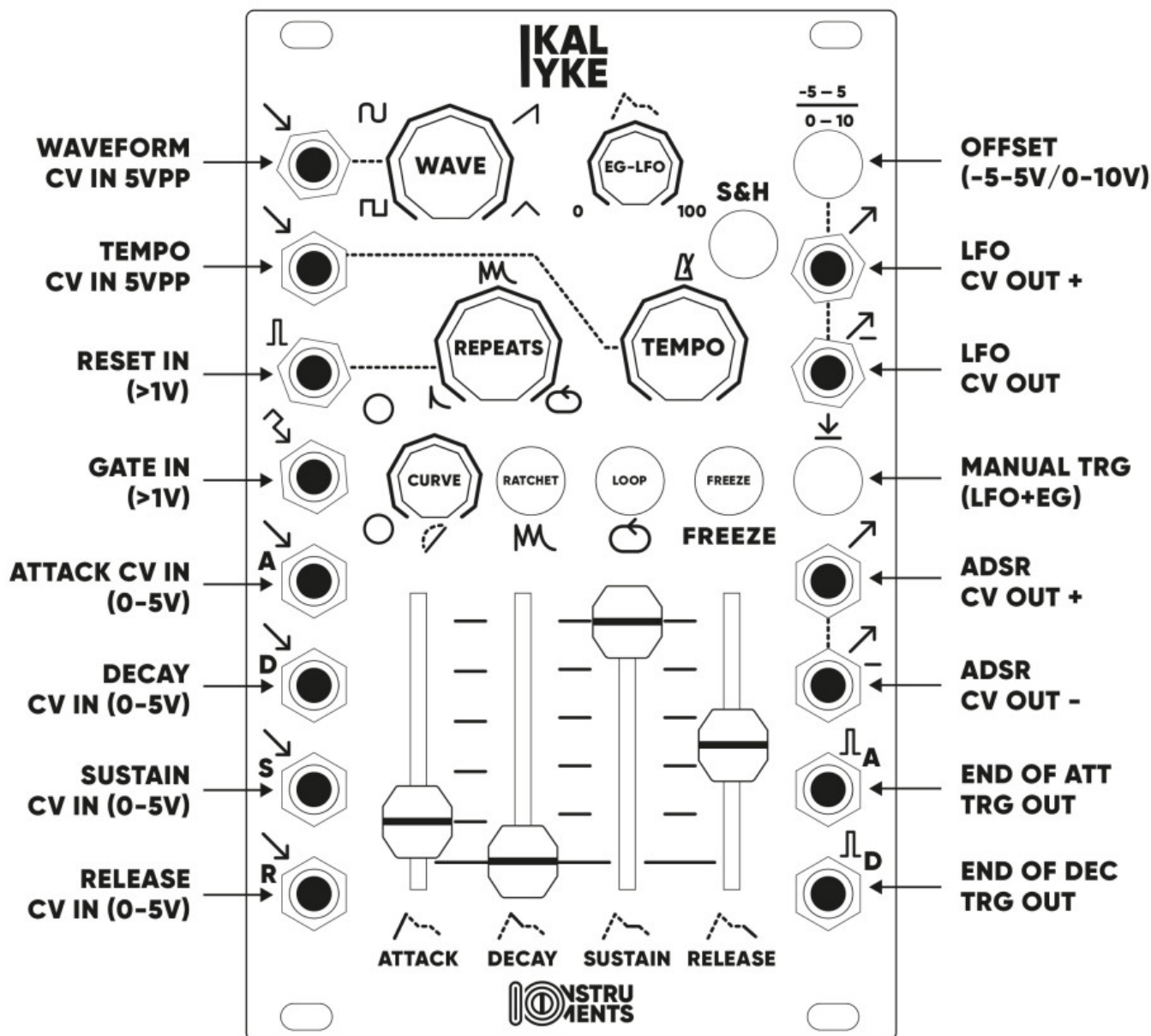
Contents

- [1 Kalyke Dual Function Generator](#)
- [2 Documents / Resources](#)

Kalyke Dual Function Generator



KALYKE – DUAL FUNCTION GENERATOR



Wave: Pw (20-50-90%) – Sinus (720) – Ramp (720) Triangle (680°), CV controlled, Sample and Hold (alternative with Switch)

Eg-Lfo: Attenuator for ADSR takes effect to LFO Amplitude

Repeats: After Reset 1-14 repeats and endless LOOP

Tempo: Center 4Hz + /-8 Octaves, CV Control led

Curve: Continuous Exponential to Linear response

Ratchets: 16 different multirepeat of Attack

Loop: Envelope LOOP mode from Attack to Release

Freeze: All settings get freezed to keep exact positions

Output Amplitude: **7,5V** (ADSR) **10VPP** (LFO)

Frequency Range: LFO **60s – 284Hz** ADSR **0,4ms-10s** (Att) **0,8ms-20s** (Dec/Reel)

TRG OUT: **2ms/10V**

Power Consumption: **+V rail: +120 mA -V rail: -105 mA**

Module Width: **16 HP**

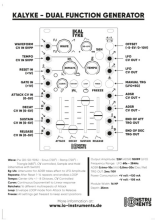
Depth: **25mm**



More information at:

www.io-instruments.de

Documents / Resources

	IO Instruments Kalyke Dual Function Generator [pdf] Instructions Kalyke Dual Function Generator, Kalyke, Dual Function Generator, Function Generator, Genera tor
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[Manuals+.](#)