

Brutoverkoopadviesprijslijst maart 2025*
Bruto adviesprijzen Inclusief BTW / TVA

PRODUCT	SKU	Advies
Soundblox Dual Expression Pedal	SA161	€ 165,00
Neuro Hub v1 MIDI Interface / Port Expander	SA164	€ 150,00
SoleMan MIDI Foot Controller Power Supply Included	SA165	€ 350,00
Tap Tempo Footswitch	SA167	€ 55,00
Midi Adapter	SA168	€ 79,00
One Series Mercury Flanger - Power Supply Incl.	SA240	€ 295,00
One Series Lunar Phaser - Power Supply Included	SA241	€ 295,00
One Series Gemini Chorus - Power Supply Included	SA242	€ 295,00
One Series Vertigo Tremolo - Power Supply Incl.	SA243	€ 295,00
One Series L.A. Lady Overdrive - Power Supply Incl.	SA244	€ 295,00
One Series Kingmaker Fuzz - Power Supply Incl.	SA245	€ 295,00
One Series AfterShock Bass Distortion Power Supply Incl.	SA246	€ 295,00
One Series True Spring Reverb Power Supply Incl.	SA247	€ 359,00
One Series Spectrum Power Supply Incl.	SA248	€ 329,00
One Series C4 Synth Power Supply Incl.	SA249	€ 405,00
One Series Ultra Wave Power Supply Incl.	SA250	€ 375,00
One Series Ultra Wave Bass Power Supply Incl.	SA251	€ 375,00
One Series Atlas Compressor Power Supply Incl.	SA252	€ 349,00
One Series Nemesis Delay Power Supply Included	SA260	€ 455,00
One Series ADT Nemesis Delay Power Supply Included	SA260A	€ 489,00
One Series Ventris Dual Reverb Power Supply Included	SA262	€ 655,00
One Series Collider Stereo Delay+Reverb Power Supply Included	SA263	€ 570,00
EQ2 Programmable Equalizer	SA270	€ 430,00
ZIO Analog Front End + Boost	SA271	€ 295,00
Bass ZIO Preamplifier + DI Pedal - Power Supply included	SA272	€ 375,00
Artifakt Lo-fi Elements	SA280	€ 525,00
PARTS AND ACCESSORIES		
Wired Ring Pack	SA111	€ 59,00
Source Audio Power Supply 5v (100-240v) For Hot Hand Base and Ring	SA151	€ 27,00
Source Audio Power Supply 9v (100-240v) For all Source Audio Pedals	SA153	€ 27,00
Source Audio Neuro Coupler Plug Set (1 TS & 1 TRS)	SA157	€ 15,00
Daisy Chain Cable 3-foot length	SA160	€ 15,00
Expression Cable, 1/4" TRS Plugs, 3-Foot Length	SA160	€ 15,00
Neuro Cable 3-foot length	SA166	€ 15,00