
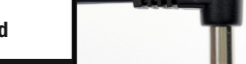




	Standard Flex										Standard Flex				Special Flex						Special Flex													
Cable type	1				2			3	4			5		6	7	8	Split	3-way daisy chain	Extension	Split adapter	Series adapter	Parallel adapter	Stack 1	Stack 4	Booster 1	Booster 4	Open end		Type 1	1050-LN	1050-I	1002		
Colour	Black				Red			Yellow	Green			Black		Black	Blue	Purple	Black	Black	Black	Black	White	Sand grey	White / Black	White / Green	Black	Green	Black		Type 2	2050-LN	2050-I	2200		
Plug type	5,5/2,1mm DC plug				5,5/2,1mm DC plug			5,5/2,5mm DC plug	5,5/2,5mm DC plug			3,5mm Jack plug		9V battery snap	2-pin DIN plug	4,75/1,7mm DC plug	2x 5,5/2,1mm DC plug	3x 5,5/2,1mm DC plug	RCA jack	2x RCA jack	RCA jack	RCA jack	5,5/2,1mm DC plug	5,5/2,5mm DC plug	5,5/2,1mm DC plug	5,5/2,5mm DC plug	No plug at pedal end		Type 3	Type 5	5050-I	8800		
Polarity	Centre negative				Centre positive			Centre negative	Centre positive			Tip positive		Like a standard 9V battery (PP3)	Round pin positive	Centre positive	Centre negative	Centre negative	Centre positive	Centre positive	Centre positive	Centre positive	Centre negative	Centre positive	Centre negative	Centre positive	Straight RCA plug and cable type like all other Flex	Angled RCA plug and round cable for nice routing						
Plug shape	Angled			Straight	Angled		Straight	Angled		Angled			Angled		Straight	Angled		Straight	Straight	Straight	Straight	Straight	Angled	Angled	Angled	Angled								
Barrel length	10mm			12mm	10mm	10mm		12mm	10mm	10mm			10mm		10mm	10mm	10mm		10mm		10mm		10mm	10mm	10mm	10mm								
Cable length	15cm / 6"	30cm / 12"	50cm / 20"	80cm / 31"	50cm / 20"	50cm / 20"	30cm / 12"	50cm / 20"	50cm / 20"	50cm / 20"	50cm / 20"	30cm / 12"	50cm / 20"	80cm / 31"	15cm / 6"	30cm / 12"	50cm / 20"	50cm / 20"	30cm / 12"	50cm / 20"	50cm / 20"	50cm / 20"	30+50cm	50-30-30cm	50cm / 20"	10cm / 4"	10cm / 4"	10cm / 4"	50cm / 20"	50cm / 20"	50cm / 20"	50cm / 20"	120cm / 47"	150cm / 59"
Order number	1015	1030	1050	1080	1050-LN	1050-I	2030	2050	2050-LN	2050-I	3050	4030	4050	4080	5015	5030	5050	5050-I	6030	6050	7050	8050	1035	1533	1001	1002	2200	8800	1022	4022	2201	2204	1000	1000-R
Application	BOSS pedals, Electro-Harmonix, MXR, Dunlop, Strymon, TC electronic, Wampler, JHS, Keeley, Ibanez, Walrus Audio, Catlinbread and many more. Most common type also called the BOSS standard.				Moogerfooger pedals, Tonebone, some Diamond and some Blackstar, a few Empress and Kingsley, positive GND pedals like Fulltone '69 pedal, Soulbender and Octafuzz.			Line 6 HX Stomp, HD Bean, POD HD 500X, HX Effects, Firehawk FX, Amplify FX100.	Eventide, Electro-Harmonix for 24V, DigiTech Whammy 1st generation and many AC pedals from e.g. DigiTech, H&K, Mesa Boogie, older Line 6 modelers like M9, M13 or 4 button ones like DL4 or MM4.			Vintage DOD, Electro-Harmonix, ProCo RAT, KLON Centaur or wah pedals.		9V pedals with no power input socket but only a battery compartment e.g. some vintage MXR, wah or fuzz pedals.	Vintage Electro-Harmonix pedals which need AC.	KORG Volca units.	Powers two pedals of a single outlet.	Powers three pedals of a single outlet.	Adds 50cm extra to any Flex cable. Add a standard Flex.	Powers two pedals of a single outlet. Add two standard Flex.	Sums voltages of two isolated outlets. Preferably use two outlets with same power/current rating. Add a standard Flex.	Sums the max. current of two isolated outlets which must have the same voltage and power/current rating. Do not use with AC. Add a standard Flex.	Sums voltages of two isolated outlets. Preferably use two outlets with same power/current rating. Use to power an 18V pedal using PSU with no 18V option on tap.	Sums voltages of two isolated outlets. Use two 12V outlets preferably with same power/current rating to power a vintage 24V Electro-Harmonix pedal.	Powers an 18V pedal (<50mA) using a single 9V outlet.	Powers a 24V Electro-Harmonix pedal using a single 12V outlet.	Allows making your own custom cables with length and plug type at pedal end of your choice. Pedal plug not included and soldering needed.		Type 4	Type 6	Type 7	Type 8		

DC Link									
DC Link				C4 Link				DC Link adapter	
Black				Black Red				Black	
6,5/4,3/1,4mm DC plug (EIAJ-05) one at each end				6,5/4,3/1,4mm DC plug (EIAJ-05) to 5,5/2,1mm DC plug				EIAJ-05 to RCA jack	
Centre positive				Centre positive				Centre positive	
Straight				Straight				Straight	
9,5mm / 9,5mm				9,5mm / 10mm				9,5mm / -	
15cm / 6"	50cm / 20"	80cm / 31"	160cm / 63"	15cm / 6"	50cm / 20"	80cm / 31"	160cm / 63"	10cm / 4"	
L2415	L2450	L2480	L24160	L2015	L2050	L2080	L20160	L0110	
Connects CIOKS 8 to CIOKS DC7 via the 24V DC Link outlet. Also to interconnect other compatible 24V units like the Templeaudio Hi5 module.				Connects CIOKS 4 to CIOKS DC7 or powers a 24V device via the 24V DC Link outlet.				Powers a 24V device of the 24V DC Link outlet. Add a standard Flex.	

CIOKS Flex & DC Link cables

CIOKS offers the biggest selection of cables on the market to connect your pedals to the power supply and to link power supplies with each other and we call them Flex and DC Link cables. In our assortment there are 43 different cables to choose from. All our power supplies include a rather big set of Flex cables which is matched to capabilities of each model.

Standard Flex are those with one plug at each end. One goes to the power supply and the other to the pedal. At the power supply end all Flex cables use the RCA standard as this ensures a better mechanical and electrical connection than other standards. At the pedal end we offer eight different connector types which are all colour coded to avoid confusing them with each other. The most common plug type is the 5,5/2,1mm centre negative DC plug, the so-called BOSS standard, which is the black type 1. Types 2, 3 and 4 are red, yellow and green respectively. With these four DC plug types you need to be careful as it is very important to get the polarity and plug size right for correct operation and to avoid damaging a pedal. Types 5, 6, 7 and 8 are easy to deal with, since they only come in one polarity for each size eliminating the risk of wrong polarity. Most of CIOKS Flex cables come in 30 and 50cm lengths and the more common types also in 15 and 80cm. If you need to power more than one pedal from a single outlet, take a look at the Split Flex, Split adapter Flex or the 3-way daisy chain Flex. Are you short of current with one outlet the Parallel adapter Flex will be the solution. If the power socket on the pedal is recessed you might need a DC plug with a longer 12mm barrel or the straight version of the plug. DC Link cables are to be used to interconnect the Future Power Generation products via the 24V DC standard. They come in lengths 15, 50, 80 and 160cm, the last one for a really long reach. If you have doubts or questions please mail to support@cioks.com.

Power since 1991

More power - more features - more design



www.cioks.com

Version 2.01 - Nov 2019



Flex and DC Link cable selection guide