







KVM Cables Table

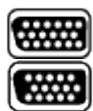
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Cable Model	Model Name	Compatible Products
 <p>2L-1001P/C 2L-1003P/C 2L-1005P/C 2L-1006P/C 2L-1010P/C 2L-1020P/C 2L-5001P/C 2L-5002P/C 2L-5003P/C 2L-5005P/C</p>	PS/2 KVM Cable	CS12, CS14, CS914, CS124A, CS138A, CS142, CS82A, CS84A, CS88A, CS9134, CS9138
 <p>2L-5502UP 2L-5503UP 2L-5506UP</p>	USB KVM Cable (With built-in PS/2 to USB converter)	CS12, CS14, CS914, CS124A, CS138A, CS142, CS82A, CS84A, CS88A, CS9134, CS9138
 <p>2L-5201P 2L-5202P 2L-5203P 2L-5206P</p>	PS/2 KVM Cable	CS72E, CS74E, ACS1208A, ACS1216A, CE250A, CS1308, CS1316, CE252, CS231, CS1708A, CS1716A, CL5708, CL5716, CL1000, CL5800, CL1008, CL1016, CN8000, KH0116, KL3116, KL9108, KL9116, KL1100, CS1708i, CS1716i, CL5808, CL5816, CL3000
 <p>2L-5702P</p>	PS/2 KVM Cable	CS72E, CS74E, ACS1208A, ACS1216A, CE250A, CS1308, CS1316, CE252, CS231, CS1708A, CS1716A, CL5708, CL5716, CL1000, CL5800, CL1008, CL1016, CN8000, KH0116, KL3116, KL1116, KL9108, KL9116, KL3116T, KL1100, CS1708i, CS1716i, CL5808, CL5816, CL3000
 <p>2L-5202A 2L-5203A 2L-5205A</p>	Audio/Video KVM Cable	CS1742, CS1744
 <p>2L-5202UP 2L-5203UP 2L-5205UP 2L-5206UP</p>	USB KVM Cable (With built-in PS/2 to USB converter)	CS72E, CS74E, ACS1208A, ACS1216A, CE250A, CE252, CL1000, CL1008, CL1016, KH0116, KL9108, KL9116, CE350, CE370

	2L-5302UU 2L-5303UU 2L-5305UU	USB KVM Cable	CS1774
	2L-1701P 2L-1703P 2L-1705P 2L-1710P	PS/2 KVM Cable	CS228, CS428
	2L-1701S	PS/2 KVM Cable	CS228, CS428
	2L-5301U 2L-5302U 2L-5303U 2L-5304U 2L-5305U	USB KVM Cable	CS1732B, CS1734B, CS1732A, CS1734A, CS1754, CS1758, CE800B, CE750, CE770, CE790, CE774, CE775
	2L-5301P 2L-5302P 2L-5303P 2L-5305P	PS/2 KVM Cable	CS1732B, CS1734B, CS1732A, CS1734A, CS1754, CS1758, CE300, KE0220, CE350, CE370
	2L-5201U 2L-5202U 2L-5203U 2L-5205U	USB KVM Cable	CS1742, CS1744, CS1308, CS1316, CS231, CS1708A, CS1716A, CL5708, CL5716, CN8000, IP8000, KL3116, KL1100, CL5800, CS1708i, CS1716i, CE700A, CL5808, CL5816, CS82U, CS84U, CL3000
	2L-7D02U 2L-7D03U 2L-7D05U	USB DVI-D Single Link KVM Cable	CS1782, CS1644, CS1764A, CS1642, CS1762A, CS1768, CE600, CE602, CL6700, CS1788, CS1782A, CS1784A, CM0264, CN8600, CE610, CS1642A, CS1644A, CE604
	2L-7D02UI 2L-7D03UI	USB DVI-I Single Link KVM Cable	CS1768, CL6700, CS1788, CN8600

	2L-7D02UD 2L-7D03UD 2L-7D05UD	USB DVI-D Dual Link KVM Cable	CS1642, CS1644, CS1782, CS1782A, CS1784A, CS1182, CS1184, CE602, CS1788, CS1642A, CS1644A
	LIN5-26W1-W11G	DVI Dual Link KVM Cable	CS1642, CS1644, CS1782A, CS1784A, CS1642A, CS1644A
	2L-7D02I	DVI-I KVM Cable	CS1642, CS1644, VS261, VS461, VS160, CS1762A, CS1764A, CM0264, CS1782A, CS1784A, VC060, CS1642A, CS1644A, VE602
	2L-7D02UH	USB HDMI KVM Cable	CS1792, CS1794, CM0264
	2L-7D02H	HDMI Cable	VS481A, VS182, VS184, VE800, VS0108H, VS0801H, CS1792, CS1794, VC180, VS482, VM0808H, CM0264, VE810, VM0404H, VE814, VS381, VE809, VE882, VE892, VC080, VE803, VE812, VE829
	2L-1700 2L-1701 2L-1703 2L-1705 2L-1715	Daisy Chain Cable	ACS1208A, ACS1216A, CS1708A, CS1716A, CL5708, CL5716, CL1008, CL1016, KH0116, KL1116, KL3116, CS1708i, CS1716i, KL1508A, KL1516A, KH1508A, KH1516A, KH1508Ai, KH1516Ai, KL1508Ai, KL1516Ai
	2L-1700KM 2L-1701KM 2L-1704KM LIN5-50H1-H12	Daisy Chain Cable	KM0216, KM0432, KM0832
	2L-7D02V	DVI-D KVM Cable	VS162, VS164, VE600A, VS172, VS174

	2L-2402A	VGA / Audio Cable	VS0202, VS0204, VS0404, VS0116, VS1601, VS1504, VS1508, VE200, VB552, VS1204T, VS1208T, VS0801, VM0808, VC180, VS0201, VS0401, VS0102, VS0104, VS0108, VM0404
	2L-1001P 2L-1003P 2L-1005P 2L-1010P 2L-1020P 2L-1030P 2L-1040P	PS/2 KVM Cable	For PS/2 Console Extension
	2A-130G	VGA EDID Emulator	CE700A, CE750, CE770, CE800B, CE350, CE370, VE150, VE200, VE172R
	2L-2700 2L-2701 2L-2703 2L-2705 2L-2715	Daisy Chain Cable	KH2508A, KH2516A
	2L-5301UP 2L-5302UP 2L-5303UP	PS/2-USB KVM Cable	CS82U, CS84U, CL5808, CL5816
	LN5-68H1-H11G	Daisy Chain Cable	KM0032, KM0532, KM0932



About SPHD Connectors:

Many of our KVM switches use SPHD connectors for their KVM and/or console ports.

We have specifically modified the shape of these connectors so that only KVM cables that we have designed to work with the KVM switch can be connected.