



DVI Extension Products

Certificate of RoHS Compliance

Icron Technologies recognizes the need for responsible design and manufacturing processes that minimize the impact on our environment.

Icron is committed to providing RoHS compliant versions of USB Extension products to address our customer needs and meet international requirements. Icron certifies that to its knowledge the products listed below are RoHS compliant and conform to the requirements of “Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.”

Icron Part Number	Icron Name	Icron Description
DVI Extension Products		
DVI Ranger 500 Extender System- Up to 100 meters with DDC or 500 meters without DDC		
00-00103G	Icron DVI Ranger 500UX	Extender System up to UXGA 1600x1200, N Am power cord
00-00104G	Icron DVI Ranger 500UX	Extender System up to UXGA 1600x1200, Euro power cord
00-00105G	Icron DVI Ranger 500UX	Extender System up to UXGA 1600x1200, UK power cord
DVI Ranger 400 Extender System- Up to 500 meters		
00-00154G	Icron DVI Ranger 400XG	Extender System Fixed Res. XGA 1024x 768, N Am power supply
00-00155G	Icron DVI Ranger 400XG	Extender System Fixed Res. XGA 1024x 768, Euro power supply
00-00156G	Icron DVI Ranger 400XG	Extender System Fixed Res. XGA 1024x 768, UK power supply
00-00157G	Icron DVI Ranger 400SN	Extender System Fixed Res. No DDC up to SXGA, N Am power supply
00-00158G	Icron DVI Ranger 400SN	Extender System Fixed Res. No DDC up to SXGA, Euro power supply
00-00159G	Icron DVI Ranger 400SN	Extender System Fixed Res. No DDC up to SXGA, UK power supply
00-00178G	Icron DVI Ranger 400UN	Extender System Fixed Res. No DDC up to UXGA, N Am power supply
00-00179G	Icron DVI Ranger 400UN	Extender System Fixed Res. No DDC up to UXGA, Euro power supply
00-00180G	Icron DVI Ranger 400UN	Extender System Fixed Res. No DDC up to UXGA, UK power supply
00-00160G	Icron DVI Ranger 400SX	Extender System Fixed Res. SXGA 1280x1024, N Am power supply
00-00161G	Icron DVI Ranger 400SX	Extender System Fixed Res. SXGA 1280x1024, Euro power supply
00-00162G	Icron DVI Ranger 400SX	Extender System Fixed Res. SXGA 1280x1024, UK power supply
00-00163G	Icron DVI Ranger 400UX	Extender System Fixed Res. UXGA 1600x1200, N Am power supply
00-00164G	Icron DVI Ranger 400UX	Extender System Fixed Res. UXGA 1600x1200, Euro power supply
00-00165G	Icron DVI Ranger 400UX	Extender System Fixed Res. UXGA 1600x1200, UK power supply



Icron Part Number	Icron Name	Icron Description
DVI Rover 800 Extender Active Cables in various lengths		
		UXGA Resolution
00-00148G	Icron DVI Rover 800UX-10	Extender Cable 10 meters, up to UXGA 1600x1200 DVI-D M-M
00-00149G	Icron DVI Rover 800UX-20	Extender Cable 20 meters, up to UXGA 1600x1200 DVI-D M-M
00-00150G	Icron DVI Rover 800UX-30	Extender Cable 30 meters, up to UXGA 1600x1200 DVI-D M-M
00-00151G	Icron DVI Rover 800UX-50	Extender Cable 50 meters, up to UXGA 1600x1200 DVI-D M-M
00-00152G	Icron DVI Rover 800UX-70	Extender Cable 70 meters, up to UXGA 1600x1200 DVI-D M-M
00-00153G	Icron DVI Rover 800UX-100	Extender Cable 100 meters, up to UXGA 1600x1200 DVI-D M-M
		Optional Power Supplies
21-00026G	Power Adapter 5V 600mA	(optional) for DVI Rover 800 -N Am plug
21-00027G	Power Adapter 5V 600mA	(optional) for DVI Rover 800 -Euro plug
21-00028G	Power Adapter 5V 600mA	(optional) for DVI Rover 800 -UK plug
DVI Rover 700 Extender Active Cables in various lengths		
		UXGA Resolution
00-00124G	Icron DVI Rover 700UX-10	Extender Cable 10 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00125G	Icron DVI Rover 700UX-10	Extender Cable 10 meters, up to UXGA 1600x1200 DVI-D M-M, Euro power supply
00-00126G	Icron DVI Rover 700UX-10	Extender Cable 10 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply
00-00127G	Icron DVI Rover 700UX-20	Extender Cable 20 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00128G	Icron DVI Rover 700UX-20	Extender Cable 20 meters, up to UXGA 1600x1200 DVI-D M-M, Euro power supply
00-00129G	Icron DVI Rover 700UX-20	Extender Cable 20 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply
00-00130G	Icron DVI Rover 700UX-30	Extender Cable 30 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00131G	Icron DVI Rover 700UX-30	Extender Cable 30 meters, up to UXGA 1600x1200 DVI-D M-M, Euro power supply
00-00132G	Icron DVI Rover 700UX-30	Extender Cable 30 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply
00-00133G	Icron DVI Rover 700UX-50	Extender Cable 50 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00134G	Icron DVI Rover 700UX-50	Extender Cable 50 meters, up to UXGA 1600x1200 DVI-D M-M, Euro power supply
00-00135G	Icron DVI Rover 700UX-50	Extender Cable 50 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply
00-00136G	Icron DVI Rover 700UX-70	Extender Cable 70 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00137G	Icron DVI Rover 700UX-70	Extender Cable 70 meters, up to UXGA 1600x1200 DVI-D M-M Euro power supply
00-00138G	Icron DVI Rover 700UX-70	Extender Cable 70 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply
00-00139G	Icron DVI Rover 700UX-100	Extender Cable 100 meters, up to UXGA 1600x1200 DVI-D M-M, N Am power supply
00-00140G	Icron DVI Rover 700UX-100	Extender Cable 100 meters, up to UXGA 1600x1200 DVI-D M-M, Euro power supply
00-00141G	Icron DVI Rover 700UX-100	Extender Cable 100 meters, up to UXGA 1600x1200 DVI-D M-M, up to UK power supply

Icron affirms products designated as RoHS compliant will have less than the stated maximum concentration for the six restricted substances listed in the table below.



Banned Substance	Maximum Allowed Concentration (ppm)
Cadmimum (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr ⁶⁺)	1000
Poly Brominate Byphenyls (PBB)	1000
Poly Brominated Diphenyl Ethers (PBDE)	1000

This declaration is based on Icron Technologies' current understanding of the RoHS directive and information provided through supplier material declarations regarding the composition of components and materials comprising Icron product.

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Disclaimer

None of the information in this document constitutes an express or implied warranty by Icron Technologies. Icron bases its knowledge and belief of RoHS compliance on information provided by third parties and makes no representation as to the accuracy of such information beyond that implied or expressed in legal and technical opinions or interpretation of EU legislation and supplier material declarations.