

M.2 Wifi Riser Cable

Selection Guide

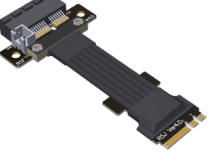
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FY 2023Q1

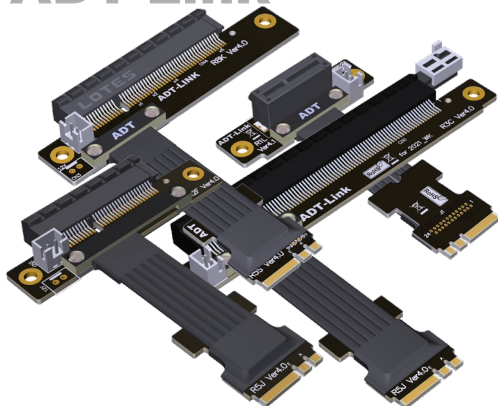
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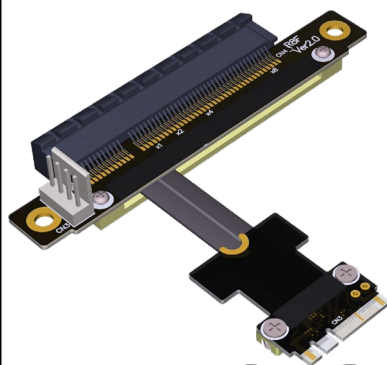
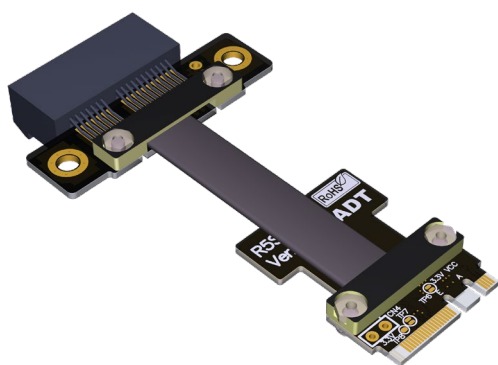
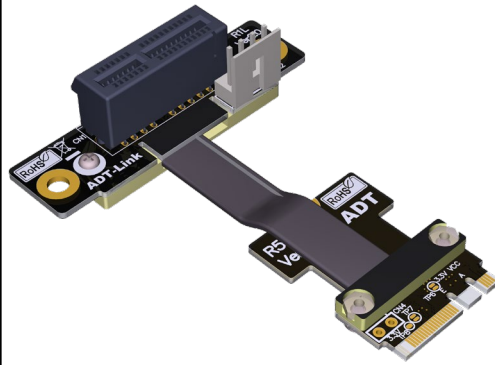
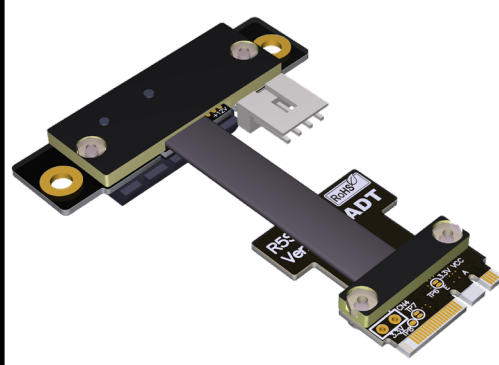
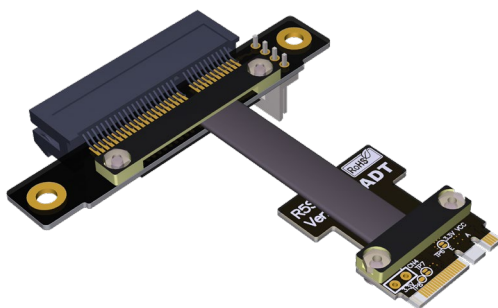
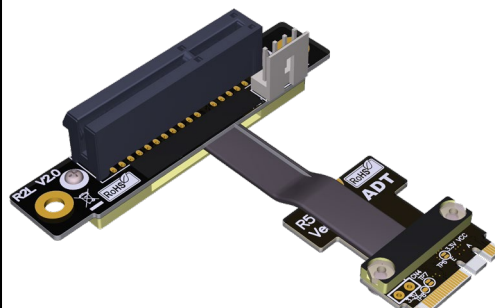
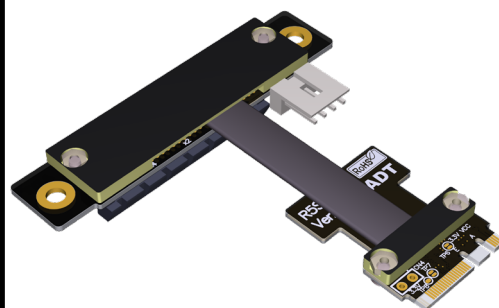
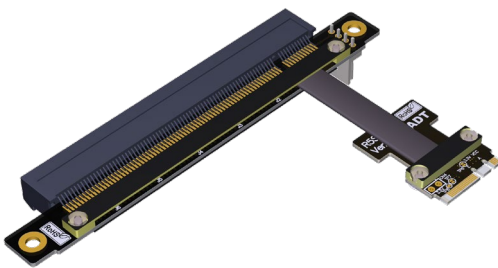
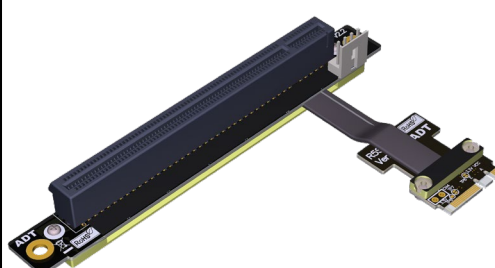
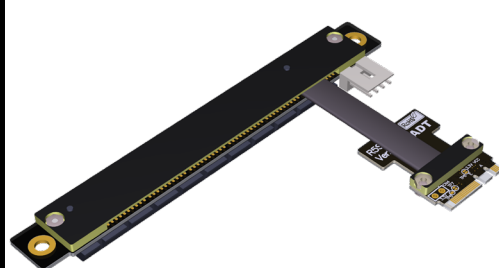
M.2 key A.E.转 x1x4x8x16 延长线

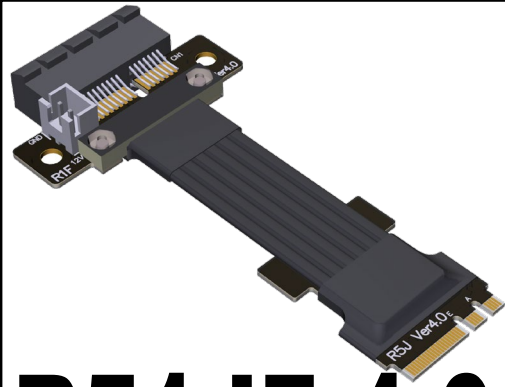
产品型号	R51SL	R51JF-4.0	R52JF-4.0	R58SK-4.0	R53JC-4.0
产品图片					
销售日期	2019Q3	2022Q1	2022Q1	2022Q1	2022Q1
支持带宽	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1
芯线规格	第三代 6Px1 13.2*1.4mm	第四代 6Px1 15.3*1.3mm	第四代 6Px1 15.3*1.3mm	第四代 6Px1 15.3*1.3mm	第四代 6Px1 15.3*1.3mm
金属屏蔽	无	有	有	有	有
芯线材质	铜镀锡	铜镀锡	铜镀锡	铜镀锡	铜镀锡
护套材质	聚乙烯	聚乙烯	聚乙烯	聚乙烯	聚乙烯
线材阻抗	95 (Ω)	100 (Ω)	100 (Ω)	100 (Ω)	100 (Ω)
卡座品牌	Lotes	Lotes	Lotes	Lotes	ADT
线材颜色	黑	黑/白/银	黑/白/银	黑/白/银	黑/白/银
支持电流	75W (max.)	75W (max.)	75W (max.)	75W (max.)	75W (max.)
针脚兼容	M.2 key-A.E. edge PCIe x1 conn	M.2 key-A.E. edge PCIe x1 conn	M.2 key-A.E. edge PCIe x4 conn	M.2 key-A.E. edge PCIe x8 conn SMBUS CLKREQ# WAKE#	M.2 key-A.E. edge PCIe x16 conn
国际认证	RoHS UL	RoHS UL	RoHS UL	RoHS UL	RoHS UL
螺丝孔距	44.5 mm	33.5mm	58mm	78mm	108mm
镀金厚度	10μ"	10μ"	10μ"	10μ"	10μ"
垫片材质	FR4 PCB	玻纤板	玻纤板	玻纤板	玻纤板

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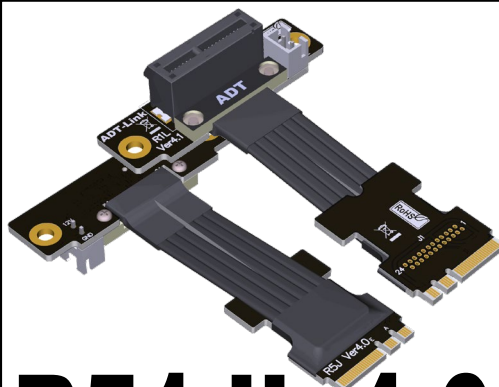


mPCIe 转 x1x4x8x16

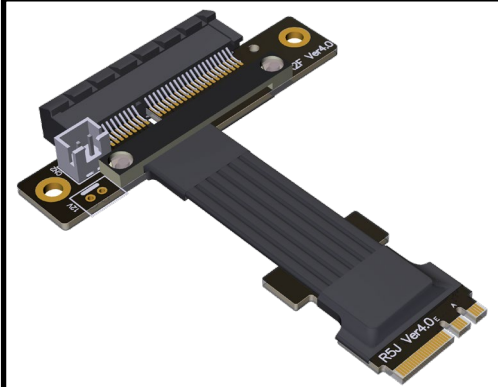
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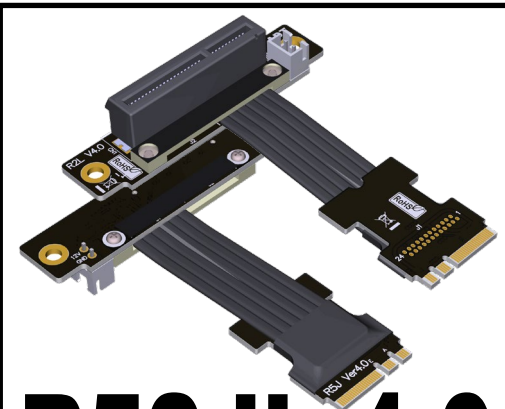
R51JF 4.0



R51JL 4.0



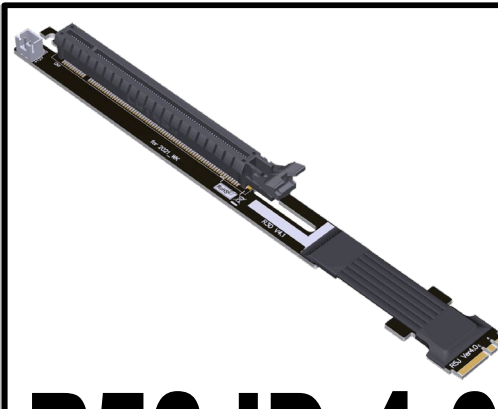
R52JF 4.0



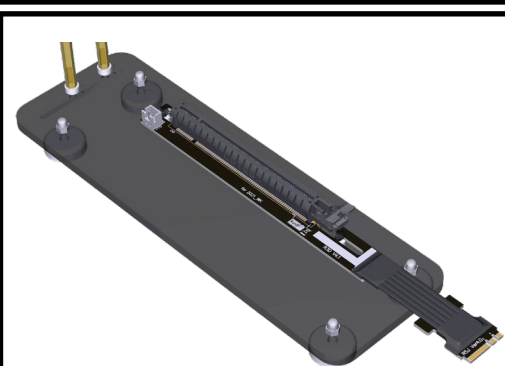
R52JL 4.0



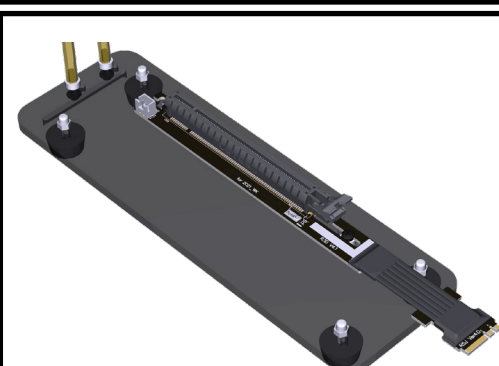
R53JC 4.0



R53JD 4.0



R53JD-PA4 4.0

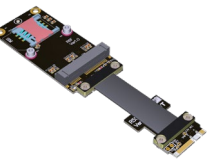


R53JD-LG4 4.0

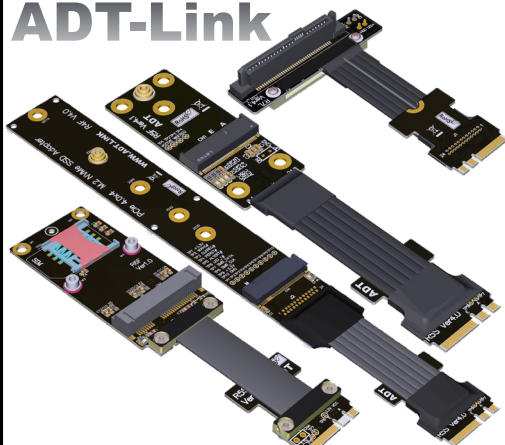


R58SK 4.0

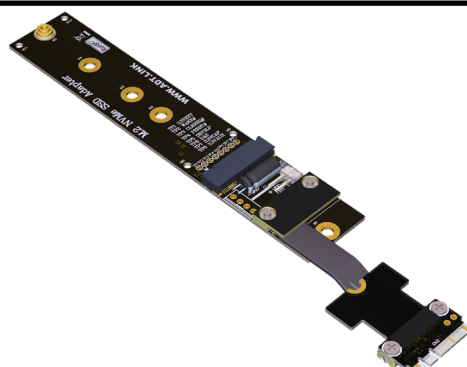
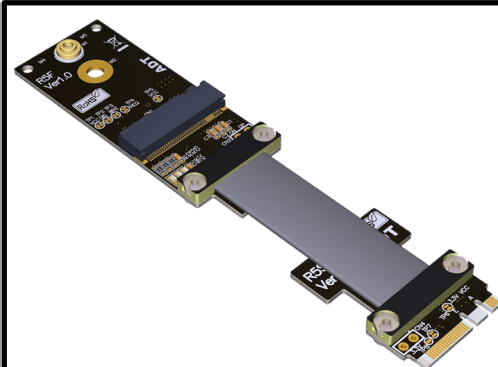
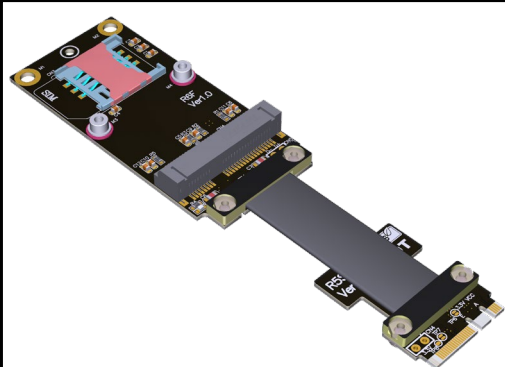
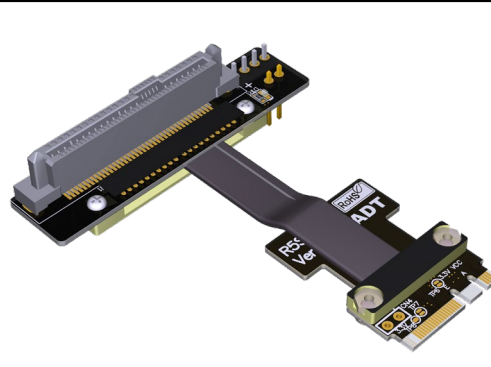
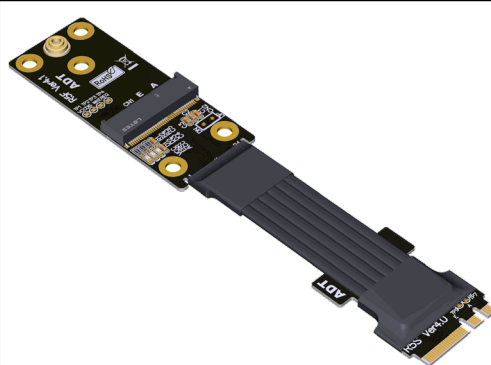
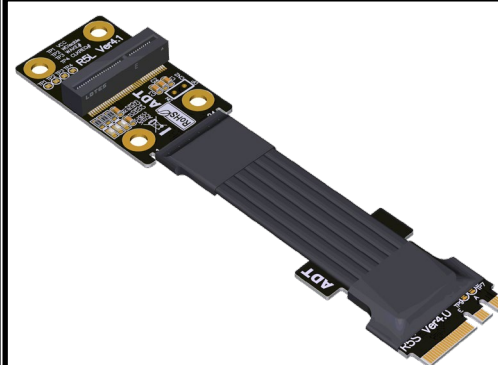
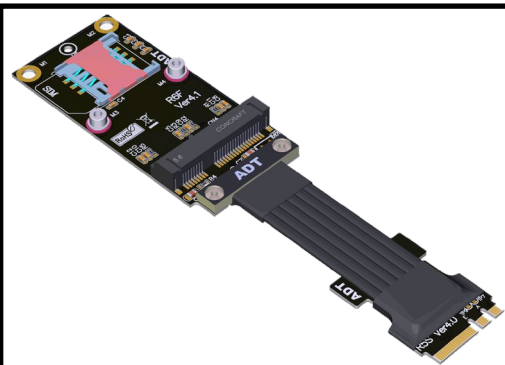
M.2 key A.E.转 M.2 U.2 mPCIe 延长线

产品型号	R54SF	R54SF-4.0	R55SF-4.0	R56SF	R56SF-4.0
产品图片					
销售日期	2018Q1	2018Q1	2022Q3	2018Q1	2022Q3
支持带宽	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1	PCIe 3.0 x1
芯线规格	第三代 6Px2 13.2*1.4mm	第四代 6P 15.3*1.3mm	第四代 6P 15.3*1.3mm	第三代 6Px2 13.2*1.4mm	第四代 6P 15.3*1.3mm
金属屏蔽	无	有	有	无	有
芯线材质	铜镀锡	铜镀锡	铜镀锡	铜镀锡	铜镀锡
护套材质	聚乙烯	聚乙烯	聚乙烯	聚乙烯	聚乙烯
线材阻抗	95 (Ω)	100 (Ω)	100 (Ω)	95 (Ω)	100 (Ω)
卡座品牌	Lotes	Lotes	Lotes	Lotes	Lotes
线材颜色	黑	黑/白/银	黑/白/银	黑	黑/白/银
支持电流	3.3V/2A (max.)	3.3V/3A (max.)	3.3V/2A (max.)	3.3V/2A (max.)	3.3V/2A (max.)
针脚兼容	M.2 key-A.E. edge M.2 key-M	M.2 key-A.E. edge M.2 key-M LED1# CLKREQ# SMBUS	M.2 key-A.E. edge M.2 key-E LED1# CLKREQ# SMBUS USB 2.0	M.2 key-A.E. edge Mini-PCIe CLKREQ# USB 2.0	M.2 key-A.E. edge Mini-PCIe LED1# CLKREQ# SMBUS USB 2.0
国际认证	RoHS	RoHS UL	RoHS UL	RoHS	RoHS UL
螺丝孔距	30/42/60/80	30/42/60/80/110	30/42	Half/full	Half/full
镀金厚度	10μ"	10μ"	10μ"	10μ"	10μ"
垫片材质	玻纤板	玻纤板	玻纤板	玻纤板	玻纤板

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mPCIe 转 M.2 U.2 mPCIe

**R54SF****R55SF****R56SF****R57SL****R54SF 4.0****R55SF 4.0****R55SL 4.0****R56SF 4.0****R57JL 4.0**

Company info

ADT-Link

Shanghai, China

TEL +86-21-65312041

www.adt.link

adt-sales@adt.link

ADT-Link