



DDR4 & DDR5 SO-DIMM Sockets



Since SO-DIMM is roughly half of the size of regular DIMMs, it is often used in systems with limited space, such as industrial PCs , edge Computing, IIoT devices, and networking hardware...etc.

ATTEND offers various options of DDR4 and DDR5, vertical or horizontal, of different heights. DDR5 connector's bandwidth is increased by 50% compared with DDR4. This new 262-pin SO-DIMM connector comes with various options.

Application



POS Terminal



Networking



Industrial PC



AutoTronics



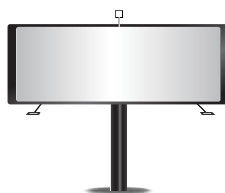
DVR



KIOSK



In-Vehicle Computer



Digital Signage



Gaming

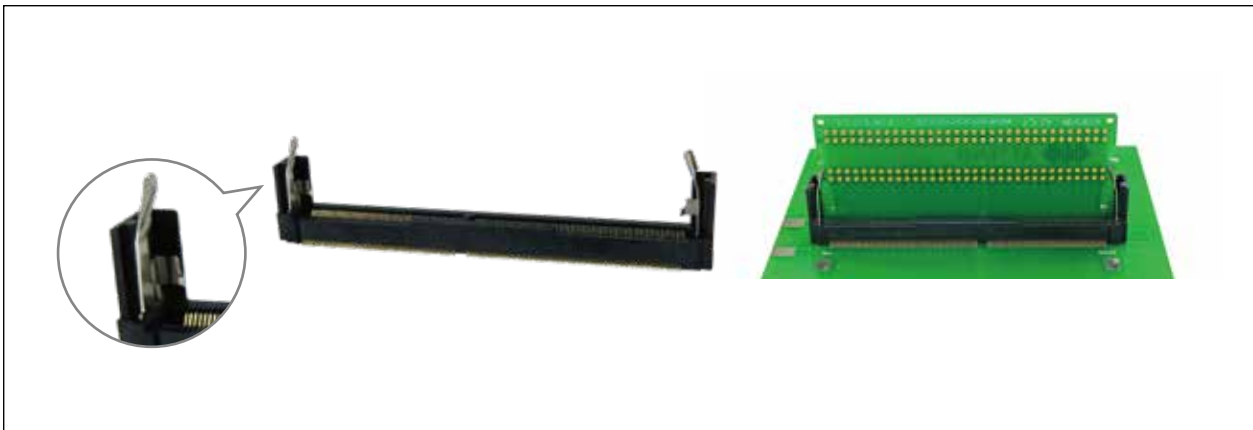


Embedded system

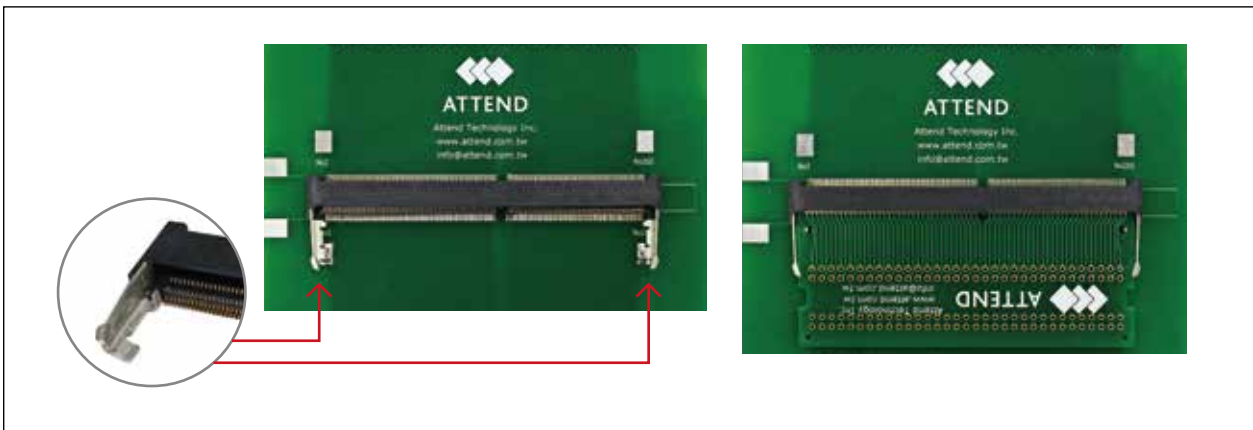




Vertical Socket with excellent operating metal latch



Horizontal Socket with fixed position pad



SO-DIMM DDR4/5 multiple type sockets meet all your needs

Product	P/N	Product	P/N
DDR4 Horizontal Standard, H=4.0mm	124A-40A03	DDR5 Horizontal Standard, H=4.0mm	126A-40A00
DDR4 Horizontal Reverse, H=4.0mm	124A-40A13	DDR5 Horizontal Reverse, H=4.0mm	126A-40A10
DDR4 Horizontal Standard, H=9.2mm	124A-92A03	DDR5 Horizontal Standard, H=9.2mm	126A-92A00
DDR4 Horizontal Reverse, H=9.2mm	124A-92A13	DDR5 Horizontal Reverse, H=9.2mm	126A-92A10
DDR4 Vertical Standard	124B-150A02	DDR5 Vertical Standard	126B-190A00
DDR4 Vertical Reverse	124B-150A12	DDR5 Vertical Reverse	126B-190A10