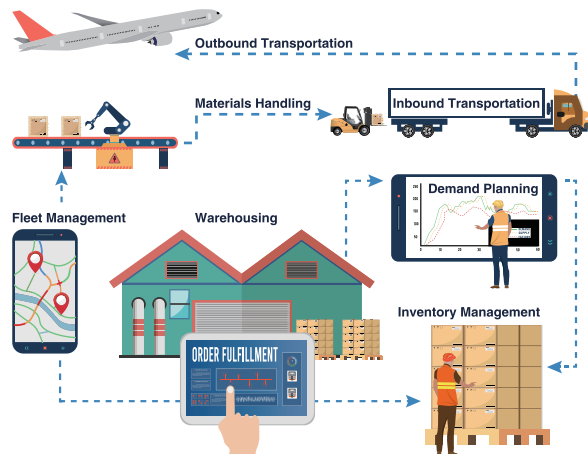


Vehicle applications

Fleet management

Tracking, Mechanical diagnostics, Driver behavior, Security



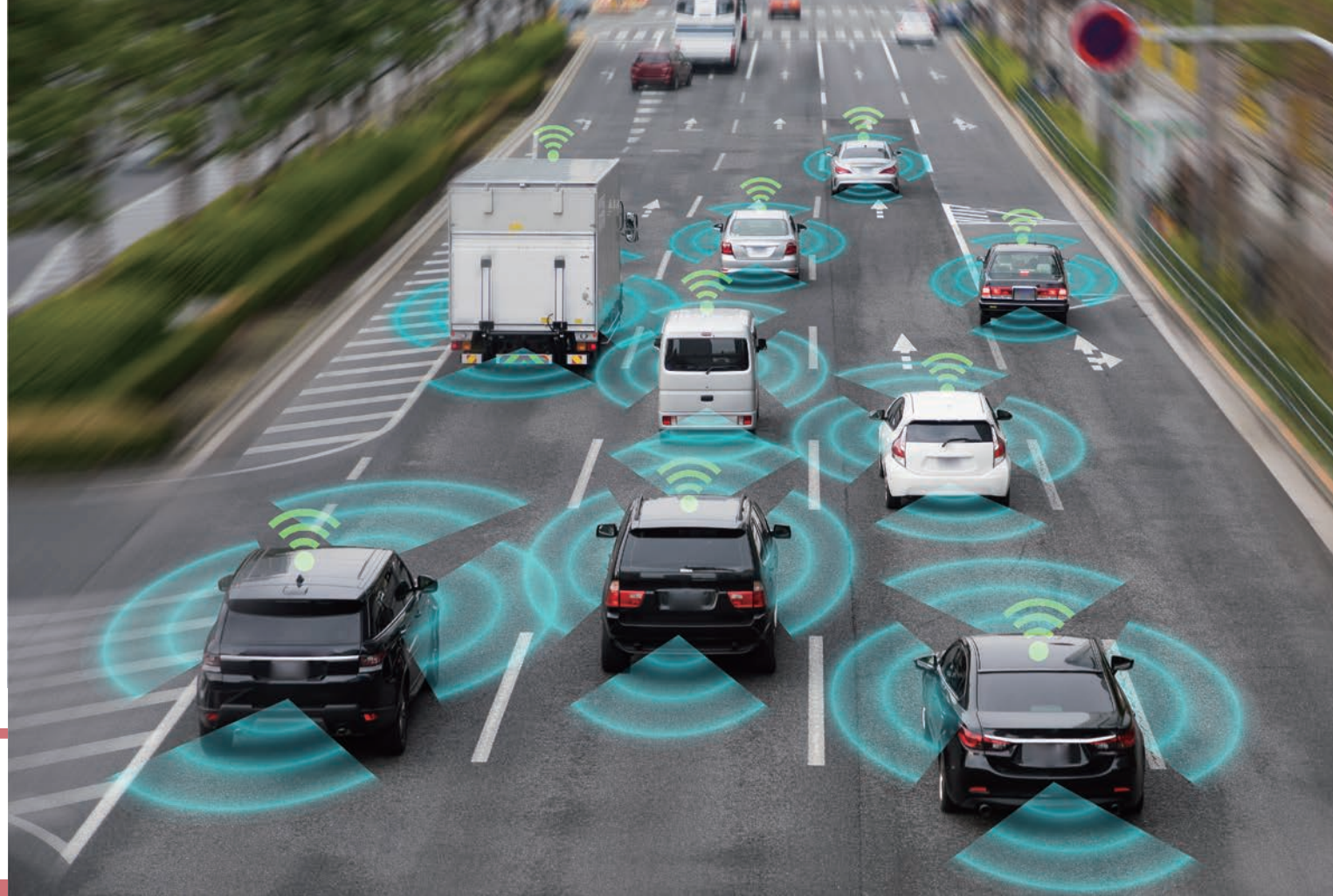
Passenger information system

Train, Metro, Bus

BUS INFORMATION SYSTEM		
Moon Station		
Route	Destination	Time
608	BRISBANE ROAD	15:24
128	DEEP HALL	15:32
123	CULEUPOL CONCEPT	15:41

EV charging station

Electric cars, Electric trucks,
Electric buses



TRANSPORTATION APPLICATIONS

CONNECTIVITY SOLUTIONS

SCAN FOR MORE INFO



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ATTEND
Connect to Your Success

Fleet management Concept



SIM series

SIM card connectors allow the devices to communicate via the GSM, GPRS, NB-IOT, LTE-M, SMS, and MMS technology in data collection. ATTEND SIM card connectors provide the industrial designer a compact selection.



Product	P/N
Micro SIM card , hinge	115R-BCA0
Micro SIM card socket, push-push	115Q-BCA0
Dual Nano SIM , eject	115S-BS00
Nano SIM card socket, push-pull	115U-A000
Nano SIM card socket, tray-push push	115U-A101
Dual Nano SIM , tray-push push	115U-B100

PCI Express series

The PCIe module is used to design as the Wifi module in the smart meter as the wireless data transfer solution. ATTEND offers a wide variety option for your design purpose.



Mini PCI Express

Product	P/N
Mini PCIe socket, H=4.0mm	119A-40A00-R02
Mini PCIe socket, H=5.6mm	119A-56A00-R02

M.2(NGFF)

Product	P/N
M.2 socket B type, H=4.0mm	123A-40B00
M.2 socket E type, H=4.0mm	123A-40E00

SO-DIMM DDR4/DDR5 series

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.



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

MXM series

MXM is a ruggedized connector as a carrier board interface to carry all the I/O signals and is compatible with the Qseven or SMARC module.



- H=7.8mm
- Excellent signal integrity
- SMT Robust and Vibration resistant
- Operating Temperature Rang:-40~+85□
- Ideal for small form factor computer as a cost effective solution
- Compatible with a high variety of international modules

Product	P/N
MXM Connector, 230 pin	125A-78C00
MXM 3.0 Connector, 314 pin	125B-78C00

M12 circular series

M12, the most popular type of all series, offers support for high power and high frequency. Thanks to its IP67 rating and robustness, it is considered to be the best option for high speed signal transmission and power feeding solution for industrial and rugged applications under severe environments. In addition, its coding defined under the standards coding helps preventing incorrect mating connection.



	A code	D code	X code
Contact	2-12	4	8
Rated Voltage (AC or DC)	250V (2-4 contacts) 60V (5 contacts) 30V (6-12 contacts)	250V	125V
Rated Current	4A (2-5 contacts) 2A (6-8 contacts) 1.5A (9-12 contacts)	4A	5A
Application	Connecting sensor Actuators Factory automation (EU)	Industrial Ethernet RJ45 replacement	High speed 10 Gbit/s rugged industrial

Micro SD Card series

As the data reading and writing unit, Micro SD card can be the secondary data storage unit for the security reason.



Product	P/N
Micro SD Card Socket, Hinge	112C-TBAR-R02
Micro SD Card Socket, Push-Push, w/Switch	112J-TDAR-R01
Micro SD Card Socket, Push-Push	112A-TAAR-R03
Micro SD 4.0 Card Socket, Push-Push	112L-TDA0

FAKRA RF cable Series

ATTEND offers coaxial cable assembly for vehicle or industrial standard radio frequency applications.



C code: GNSS for Tracking
D code: Mobile Network