

ARK Plus Extended Modules

ARK-1124 Dual Layer Expansion Option Items

AMO-1101 iDoor and power module kit



Specifications

General	
Features	For iDoor and power module
Contents	Mechanical kit for expansion
Dimension	133 x 37 x 94.2 mm
Operating temperature	-20~ 60°C

Ordering Information

Optional ARK Plus Mechanical Kit

P/N	Description
AMO-1101	ARK-1124 ARK Plus kit for 2nd layer expansion

* Please select iDoor and power module.

* AMO-1101 support both iDoor module x1 and 12-24V power module x1 (by CTOS)

Optional iDoor Expansion

Part Number	Description
MOS-2230-Z1201E	CANBus module, 2-Ch, USB Interface
MOS-2220-X1101E	Parallel LPT module, 1-Ch, USB Interface
MOS-2110Z-1201E	USB module, 2-Ch, PCIe Interface
MOS-2120-Z1101E	Giga LAN Ethernet module, 1-Ch, PCIe Interface
MOS-1120Y-0201E	Isolated RS-232, 2-Ch, DB9, PCIe Interface
MOS-1121Y-0201E	Isolated RS-422/485, 2-Ch, DB9, PCIe Interface
MOS-1120Y-1401E	Non-Isolated RS-232, DB37, 4-Ch, PCIe Interface
MOS-1121Y-1401E	Non-Isolated RS-422/485, DB37, 4-Ch, PCIe Interface
MOS-1130Y-0201E	Isolated CANBus, 2-Ch, DB9, PCIe Interface
MOS-1110Y-0101E	Isolated 16 DI/8 DO, 1-Ch, DB37, PCIe Interface
MOS-2220-Z1101E	High Speed COM module, 1-Ch, USB Interface

Optional 12-24V DC Power module

Part Number	Description
AMO-P011	12-24V DC input power module
96PSA-A60W12P2-1	AC to DC ADP, 12V/5A 60W (for AMO-P011)
1700001524	Power cord 3-pin 183cm, USA type (for AMO-P011)
170203183C	Power cord 3-pin 183cm, EU type (for AMO-P011)
170203180A	Power cord 3-pin 183cm, UK type (for AMO-P011)