

Extension Kit



Advantech offers an optional second-stack extension kit for expanding the system functionalities

UNO-137-ID1EC

Second-stack extension kit with 1 x iDoor slot (for UNO-137-E23BA and UNO-137-I23BA)

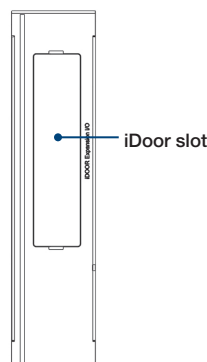


Specifications

General	
Ports	1x iDoor slot
Dimensions (W x D x H)	35 x 105 x 150 mm (1.4 x 4.1 x 5.9 in)
Weight	0.2 kg (0.4 lb)

Note: The system operating temperature can be maintained at 60 °C/140 °F with most iDoor modules (excluding PoE and USB 3.0 modules)

Front I/O



Supported iDoor Modules

iDoor Industrial Fieldbus Communication	
PCM-26D2CA-BE	SJA1000 CANBus, Lattice, CANOpen, DB9 x 2
PCM-26D2CA-CE	USB CANBus, CANOpen, DB9 x 2
PCM-26D1DB-MAE/SAE	1Port, PROFIBUS, Hilscher FieldBus mPCIe, MainDv/Sub-Dv
PCM-26R2PN-MAE/SAE	2Port, PROFINET, Hilscher FieldBus mPCIe, MainDv/ Sub-Dv
PCM-26R2EC-MAE/SAE	2Port, EtherCAT, Hilscher FieldBus mPCIe, MainDv/ Sub-Dv
PCM-26R2EI-MAE/SAE	2Port, EtherNet/IP, Hilscher FB mPCIe, MainDevice/ Sub-Dv
iDoor Smart Digital/Analog I/O	
PCM-24D2R4-BE	Isolated RS-422/485, DB9 x 2, (USB type)
PCM-24D2R2-BE	Isolated RS-232, DB9 x 2, (USB type)
PCM-24D4R4-BE	Non-Isolated RS-422/485, DB37 x 1 (USB Type)
PCM-24D4R2-BE	Non-Isolated RS-232, DB37 x 1 (USB Type)
PCM-24R1TP-BE	Intel i225, 2.5Gb/s, IEEE 1588, TSN, RJ45*1
PCM-24R2PE-AE	Intel i350, GbE, PoE IEEE 802.3af, PD, RJ45 x 2
PCM-24R2GL-AE	2 Port Giga LAN Intel i350 PCIe mini card
PCM-27D24DI-AE	Digital I/O, 16 DI / 8 DO, Isolation, DB37 x 1
iDoor CORE	
PCM-2300MR-BE	MR4A16B MRAM, 4MByte, Lattice
PCM-23U1DG-CE	Internal locked USB Slot for USB Dongle, mPCIe
PCM-24U2U3-BE	PCM-24U2U3, 2-Port USB 3.0, mPCIe

Ordering Information

Part Number	Description
UNO-137-ID1EC	UNO-137 V2 second-stack extension kit with 1 x iDoor slot