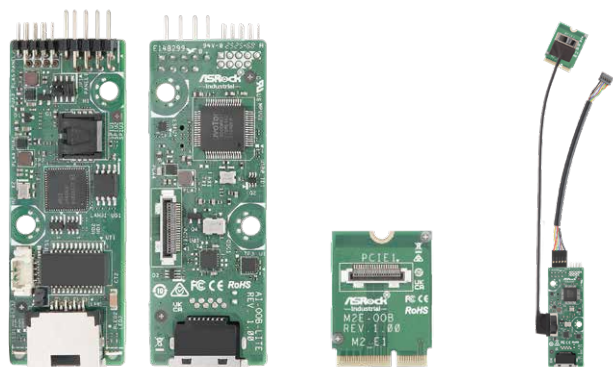


AI-OOB-LITE kit



AI-OOB-LITE

M2E-OOB

Interconnect Cable
(AI-OOB-LITE & M2E-OOB)

KEY FEATURES

[ASRock Industrial Exclusive]

- Support Remote Power On/off and Scheduling
- Device availability monitoring via heartbeat agent
- 1x RJ45 port supports Intel® I210 Ethernet Connection via NC-SI
- 1 x Gigabit LAN

SPECIFICATIONS

	AI-OOB-LITE	M2E-OOB
Form Factor	Customized	M.2 Key E 2230
Function	Out-of-Band Management	
Dimensions (W x L x H/mm)	26 x 78 x 9.9	22 x 30 x 2.2
Controller / Major IC	Embedded Microcontroller	
Input Interface/Power	+5VSB RJ45 (MDI) 20-pin Header (PCIe x1, USB 2.0, GPIO x3)	PCIe x1 USB 2.0 GPIO x3
Output Interface/Power	Remote Power Control 1 x Gigabit LAN	
Output Connector	1 x 2.00mm Panel Header 1 x 2.54mm Panel Header 1 x RJ45	20-pin Header x1
Operating Temperature	-20°C ~ 70°C (I210-AT) -40°C ~ 85°C (I210-IT)	
Storage Temperature	-40°C ~ 85°C	
Package	1 x AI-OOB-LITE Module 1 x Panel Cable (14G000018310AI) 1 x IO Bracket (13G03P007000AK) 1 x 2.0 PWR Cable (14G000506610AI) Optional 1 x 2.54 PWR Cable (14G000506510AI) Optional 1 x HTR PWR Cable (14G000617300AI) Optional	1 x M2E-OOB Module 1 x M2E-OOB Cable (14G220032010AI)