iEi
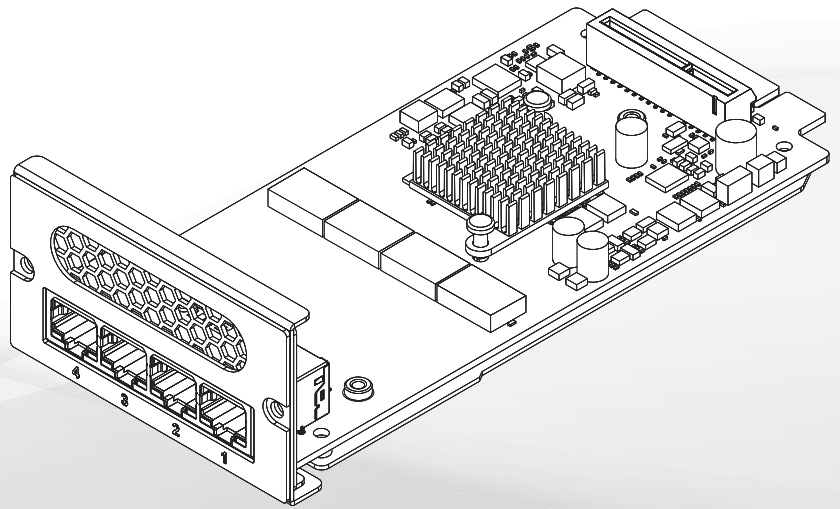
PulM Series

PulM-1G4T-I350

www.ieiworld.com

Package Contents
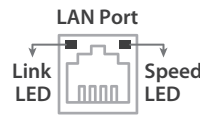
PulM-1G4T-I350

Torx Screws x 2   Torx Wrench x 1
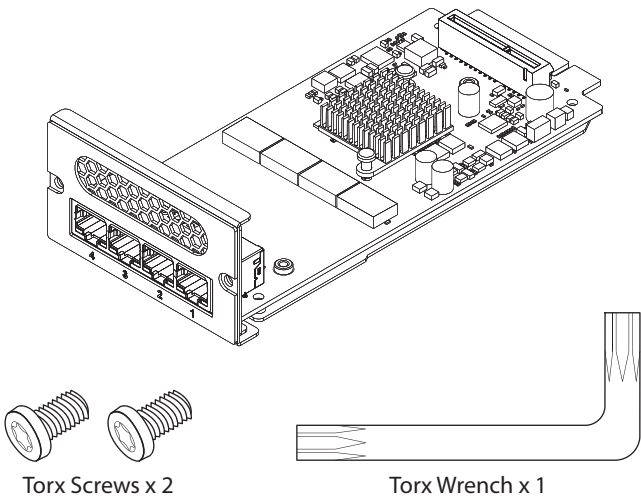
PulM-1G4T-I350 Block Diagram

PCIe CONF. MODE	A32	A19
Two x4	High	Low

LAN LED Status

LAN Port

Link LED   Speed LED
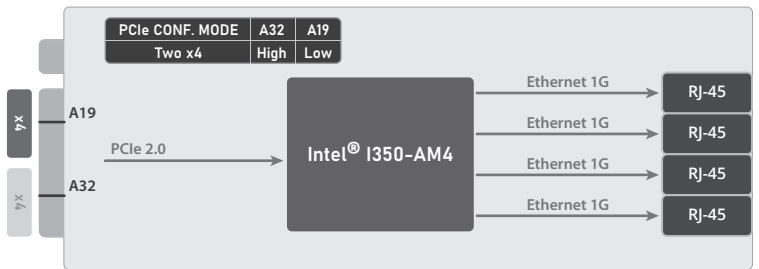
LED	State		Description
Link (Left)	Yellow		Active
Speed (Right)	Green		1 Gbps date rate
	Orange		100 Mbps data rate

Hardware Installation

Slot A   Slot B

CPU —DMI GEN3 x4— PCH

One PCIe x8 or Two PCIe x4

Four PCIe x2 or Two PCIe x4

Slot A PCIe Configuration
x8
x4 / x4

Slot B PCIe Configuration
x2 x2 x2 x2
x4 / x4

A   A32   A19

B   A32   A19

Install the PulM-1G4T-I350 networking module into the slot of the PUZZLE series. The Slot A supports 8 lanes from CPU (1 PCIe x8 or 2 PCIe x4); the Slot B supports 8 lanes from PCH (2 PCIe x4 or 4 PCIe x2). The PulM-1G4T-I350 is can installed into the slot A & slot B.

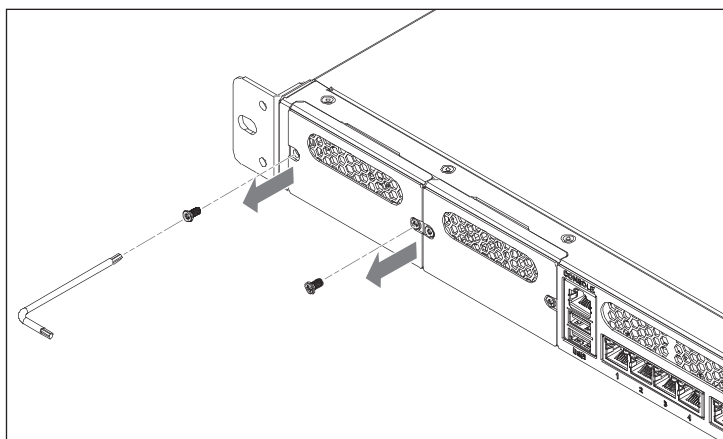| A19	A32	PCIe Config.	Slot
0	0	4x2	B
0	1	2x4	A & B
1	0	1x8	A

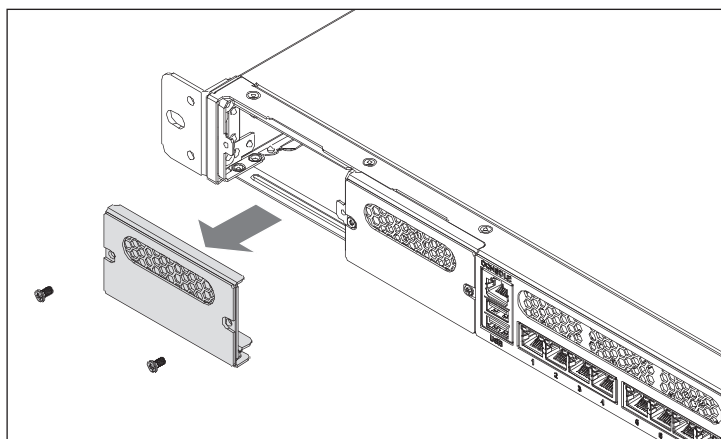## Networking Module Installation

Step 1

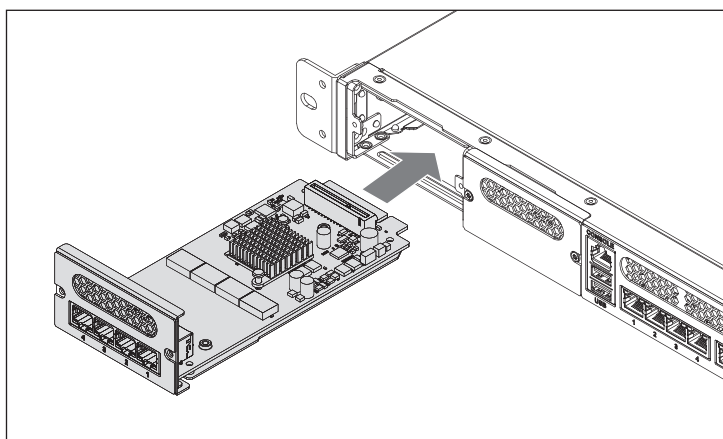Use the Torx wrench to remove the two Torx screws.

Step 2

Remove the slot cover. Save the slot cover screws.
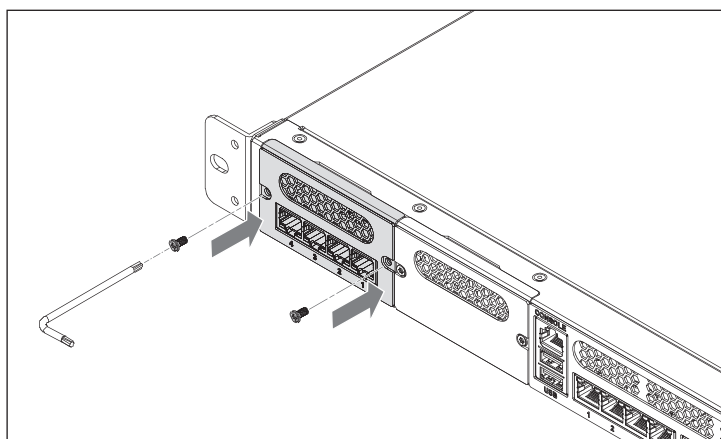

Step 3

Slide an IEI networking module into the slot until the module is seated in the slot correctly and securely.

Step 4

Install the previously-removed Torx screws to secure the module to the chassis.