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## Network Modules

<https://campus.barracuda.com/doc/71862296/>

Barracuda Networks offers optional field replaceable network modules for supported appliances.

## Transceiver Modules

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The following transceiver modules have been known to work with current CloudGen Firewall hardware models:

- Intel FTLX8571D3BCV-IT 1/10Gb/s SFP+
- Intel AFBR-703SDZ-IN2 1/10Gb/s SFP+
- Intel QSFP 40GBASE CR4 606770005
- Finisar FTLX8571D3BCL 10Gb/s SFP+
- Finisar FTLX1471D3BCV, LR Singlemode, 1/10Gb/s SFP+
- Finisar FTLX8574D3BCV, SR Multimode, 1/10Gb/s SFP+
- Cisco SFP-10G-SR
- Cisco SFP-10G-SR-S
- Cisco SFP-10G-LR-S
- Cisco SFP-H10GB-CU5M
- Cisco SFP-10G-AOC7M
- XLDACBL3-C, 40GBASE-CU QSFP+, Intel Compatible 40G QSFP Passive Cable
- Avago AFBR-79EIDZ Compatible 40GBASE-iSR4 QSFP+ Transceiver Module
- FLEXOPTIX 10GBASE-T Ethernet SFP+; 30 m, RJ-45, 100 Mbit - 10 GbE

## Barracuda Network Module M806

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Optional network module providing 8x1 GbE RJ45 Ethernet ports. Available for Barracuda CloudGen Firewall model [F900 Rev.B](#).

OS Notation	Speed/Type	
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portB1	10/100/1000 MBit RJ45	
portB2	10/100/1000 MBit RJ45	
portB3	10/100/1000 MBit RJ45	
portB4	10/100/1000 MBit RJ45	
portB5	10/100/1000 MBit RJ45	
portB6	10/100/1000 MBit RJ45	
portB7	10/100/1000 MBit RJ45	
portB8	10/100/1000 MBit RJ45	

### Barracuda Network Module M807

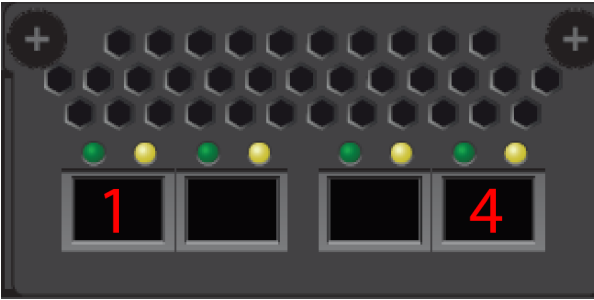
Optional network module providing 8x1 GbE optical fiber ports for standard SFP type transceivers (compatible with SR and LR transceivers). Available for Barracuda CloudGen Firewall model F900 Rev.B.

OS Notation	Speed/Type	
portB1	1 GbE Optical Fiber SFP	
portB2	1 GbE Optical Fiber SFP	
portB3	1 GbE Optical Fiber SFP	
portB4	1 GbE Optical Fiber SFP	
portB5	1 GbE Optical Fiber SFP	
portB6	1 GbE Optical Fiber SFP	
portB7	1 GbE Optical Fiber SFP	
portB8	1 GbE Optical Fiber SFP	

### Barracuda Network Module M808


Optional network module providing 4x10 GbE optical fiber ports for standard SFP+ type transceivers (compatible with SR and LR transceivers). Available for Barracuda CloudGen Firewall models F900 Rev.B.

OS Notation	Speed/Type	

portB1	10 GbE Optical Fiber SFP+	
portB2	10 GbE Optical Fiber SFP+	
portB3	10 GbE Optical Fiber SFP+	
portB4	10 GbE Optical Fiber SFP+	

### Barracuda Network Module M809

Optional network module providing 2x40 GbE optical fiber ports for standard QSFP type transceivers (compatible with SR and LR transceivers). Available for Barracuda CloudGen Firewall models F900 Rev.B.

OS Notation	Speed/Type	
portD1	40 GbE Optical Fiber QSFP+	
portD2	40 GbE Optical Fiber QSFP+	

### Barracuda Network Module M1001

Optional network module providing 16x1 GbE RJ45 Ethernet ports. Available for Barracuda CloudGen Firewall model F1000.

OS Notation	Speed/Type	

portC1	10/100/1000 MBit RJ45	
portC2	10/100/1000 MBit RJ45	
portC3	10/100/1000 MBit RJ45	
portC4	10/100/1000 MBit RJ45	
...	...	
portC16	10/100/1000 MBit RJ45	

### Barracuda Network Module M1002

Optional network module providing 16x1 GbE optical fiber ports for standard SFP type transceivers (compatible with SR and LR transceivers). Available for Barracuda CloudGen Firewall model F1000.

OS Notation	Speed/Type	
portC1	1 GbE Optical Fiber SFP	
portC2	1 GbE Optical Fiber SFP	
portC3	1 GbE Optical Fiber SFP	
portC4	1 GbE Optical Fiber SFP	
...	...	
portC16	1 GbE Optical Fiber SFP	

### Barracuda Network Module M1003

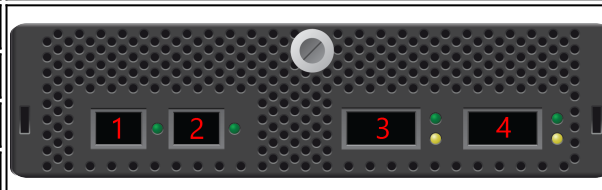
Optional network module providing 4x10 GbE optical fiber ports for standard SFP+ type transceivers (compatible with SR and LR transceivers). Available for Barracuda CloudGen Firewall model F1000.

OS Notation	Speed/Type	
portA1	10 GbE Optical Fiber SFP+	
portA2	10 GbE Optical Fiber SFP+	
portA3	10 GbE Optical Fiber SFP+	
portA4	10 GbE Optical Fiber SFP+	

### Barracuda Network Module M1004

Optional network module providing 2x10 GbE optical fiber ports for standard SFP+ type transceivers

(compatible with SR and LR transceivers) and 2x 40 GbE QSFP ports. Available for Barracuda CloudGen Firewall model F1000.

OS Notation	Speed/Type	
portA1	10 GbE Optical Fiber SFP+	
portA2	10 GbE Optical Fiber SFP+	
portA3	40 GbE Optical Fiber QSFP+	
portA4	40 GbE Optical Fiber QSFP+	

## Figures

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