Why AddOn

Established in California in 1999, AddOn is the largest global provider of compatible network upgrades and connectivity products, offering compelling value to partners throughout the channel.

Each unit is individually tested for performance and compatibility, leading to a lifetime failure rate of <0.02%. Our state-of-the-art lab facilities are perpetually improving as we invest millions in the latest networking equipment.
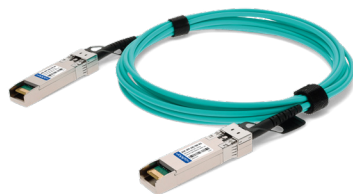
Top Part Numbers

Cisco	HP	Other Manufacturers	Custom
GLC-SX-MMD-AO	J9151A-AO	SFP-10G-SR-AR-AO (Arista)	GLC-T-10G-AO (Cisco 10G T)
GLC-T-AO	J9150A-AO	E10GSFPSR-AO (Intel)	SFP-10G-SR-AO-10PK (Discount bulk pack)
SFP-10G-SR-AO	J4858C-AO	EX-SFP-1GE-T-AO (Juniper)	MA-SFP-1GB-LX80-AO (Cisco Meraki 80km)
SFP-H10GB-CU3M-AO	JD097C-AO	AXC764-AO (Netgear)	ADD-SCISHPA-PDAC3M (Cisco to HP)
SFP-10G-AOC10M-AO	JG331A-AO	AOC-SFP-25G-7M-AO (Dell)	ADD-QBRSHPA-ADAC1M (Brocade to HP breakout)

Our Products

AddOn offers a complete line of optical components, from Arista® to Zyxel®, 100Mbps to 400G, including transceivers, cables and a variety of networking accessories.

Transceivers

DACs & AOCs

Fiber Cables

and more!

Your Solution

Our easy to use search function....
www.addonnetworks.com
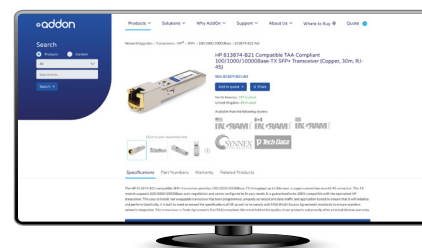

SYSTEM CONFIGURATION SEARCH

○ Products   ○ Content

All

Search term...

Search →

The AddOn Advantange

Breadth
100+ compatible OEMs
Every form factor

Compatibility
A solution for any application

First Class Quality
Every product application tested

Price Points
Win every deal

Our full line of networking and workplace upgrades include:

- Optical Network Transceivers
- Fiber Optic Cabling
- Direct Attach Cabling
- Dual OEM Cabling

DATA TRAVELER™
SYSTEM

Testing is what sets us apart. Our proprietary Data Traveler System™ creates a living manifest of our production process.

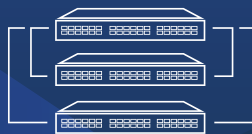✓ We test EVERYTHING before shipping

OEM Spec Testing
Every unit is custom code compatibility checked

Environment Testing
Each part is tested, guaranteeing performance

Quality Control
All orders are double checked and verified before leaving our building

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