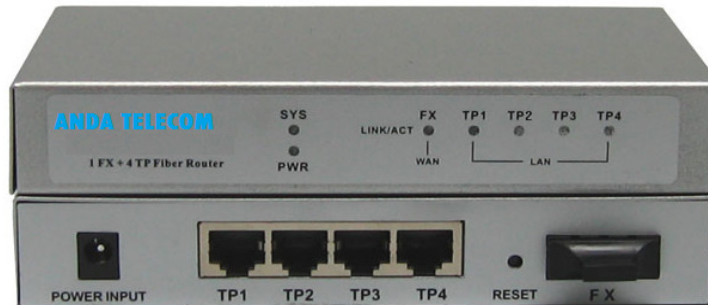


## 1\* FX +4\* TX Optic Fiber Router



The AT366R SOHO Fiber Router is especially designed for SOHO (Small Office and Home Office) to access the Internet. It integrates the router and switch in one with high-performance and high-stability. It provides multiple strong functions, including DHCP server, DMZ host, UPnP, DDNS, firewall, Domain Name filtering and system log and so on.

- 1 — ports 100Base-Fx WAN.
- 4 — ports 10/100M Auto-Negotiation Ethernet LAN for LAN connection.
- Complies with IEEE802.3 Ethernet and IEEE802.3u Fast Ethernet standards.
- Supports TCP/IP, PPPoE, DHCP, ICMP, NAT, SNTP, DNS, ARP.
- Supports Auto MDI/MDIX.
- Supports anti-D.O.S network attack to safeguard your network.
- Supports Dynamic DNS.
- Supports VPN pass-through.
- Built-in DHCP server supporting static IP address distributing.
- Provides virtual server, DMZ host, UPnP and static routing.
- Provides MAC address filtering.
- Supports Domain Name filtering to restrict the access policy.
- Supports connecting/disconnecting the Internet on a specific time to save your cost.
- Supports IGMP V3.
- Supports remote/Web management.
- Choice of fiber-connector from SC,FC,ST, LC, WDM, multi-mode / single-mode fiber /100Base-SX / LX SFP.

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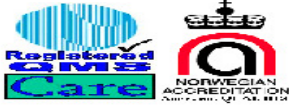
ISO 9001:2000 Certified Company

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## Technical Parameter

Standards and Protocols Supported	IEEE 802.3, IEEE 802.3u, TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP
Wavelength	850nm/1310nm/1550nm
Distance	Dual Fiber MM : 2km  Dual Fiber SM : 20/40/60/80/ 100km  Single Fiber SM : 20/40/60/ 80km
CPU	200Mhz or above
Memory	64MB or above
Network	IE5.5 or above
Input Voltage Range	9-15V/DC
Consumption	Max.6W
Operating Temperature	0 °C ~ 45 °C
Storage Temperature	-40 °C ~ 70 °C
Operating Humidity	10%~90% RH no condensing
Storage Humidity	5%~90% RH no condensing
Dimensions:	232mm * 142mm * 45mm

## Product Information:

Model No.	Description
AT336R-S2	Multi-mode 1310nm 2km
AT336R-S20	Single-mode 1310nm 20km
AT336R-SA20	Single-mode WDM 1310/1550nm 20km
AT336R-SB20	Single-mode WDM 1550/1310nm 20km
AT336R-SFP	SFP

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