

# 10/100 Fast Ethernet Hubs

## Unmanaged 10/100 Fast Ethernet Hubs

Designed to serve the needs of small and medium sized transitioning networks with the typical mix of Fast Ethernet and legacy LAN devices.

### AT-FH700 series of unmanaged 10/100 Fast Ethernet hubs

#### AT-FH705E

TAA



#### 10/100TX x 5 Ports

##### AT-FH705E-xx

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 153mm by 169mm by 30mm,  
1.56 Kg, 6" x 6.7" x 1.8", 3.4lbs

- Integrated switch module
- 10/100Mbps auto-sensing
- Extremely compact size
- External power supply

#### AT-FH708E

TAA



#### 10/100TX x 8 Ports

##### AT-FH708E-xx

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 153mm by 169mm by 30mm,  
1.56 Kg, 6" x 6.7" x 1.8", 3.4lbs

- Integrated switch module
- 10/100Mbps auto-sensing
- Extremely compact size
- External power supply

#### AT-FH708SW

TAA



#### 10/100TX x 8 Ports

##### AT-FH708SW-xxA

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 297mm by 198mm by 45mm,  
1.7 Kg, 11.7" x 7.8" x 1.8", 3.7lbs

- 10/100Mbps mixed environment can be connected by one unit
- 10/100Mbps auto-sensing
- Up to six units can be stacked

#### AT-FH712SW

TAA



#### 10/100TX x 12 Ports

##### AT-FH712SW-xxA

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 297mm by 198mm by 45mm,  
1.7 Kg, 11.7" x 7.8" x 1.8", 3.7lbs

- 10/100Mbps mixed environment can be connected by one unit
- 10/100Mbps auto-sensing
- Up to six units can be stacked

#### AT-FH716SW

TAA



#### 10/100TX x 16 Ports

##### AT-FH716SW-xxA

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 297mm by 198mm by 45mm,  
1.7 Kg, 11.7" x 7.8" x 1.8", 3.7lbs

- 10/100Mbps mixed environment can be connected by one unit
- 10/100Mbps auto-sensing
- Up to six units can be stacked

#### AT-FH724SW

TAA



#### 10/100TX x 24 Ports

##### AT-FH724SW-xxA

xx = 10 for US power cord, 30 for UK power cord,  
50 for continental European power cord,  
40 for Australian power adapter

**Physical specs:** 297mm by 198mm by 45mm,  
1.7 Kg, 11.7" x 7.8" x 1.8", 3.7lbs

- 10/100Mbps mixed environment can be connected by one unit
- 10/100Mbps auto-sensing
- Up to six units can be stacked

### AT-FH700 features

The AT-FH700s are dual-speed hubs equipped with 5 to 24 10/100 auto-negotiating ports.

10BASE-T and 100BASE-TX domains are automatically created by the auto-negotiation function of each port, and a mixed LAN environment of 10Mbps and 100Mbps can easily be established.

- All ports auto-sense for 10BASE-T/100BASE-TX
- Stacking and cascading supports up to 288 ports
- LEDs enable instant checking of network and equipment status
- Built-in power supply

## Manageable 10/100 Fast Ethernet Hubs

AT-FH800 series of manageable 10/100 Fast Ethernet hubs

AT-FH812u, AT-FH824u

TAA



FIBRE

10/100TX x 12 Ports Extend x 1 Port

AT-FH812u-xx

Physical specs: 440mm by 200mm by 65mm,  
3.0 Kg, 17.3" x 7.9" x 2.6", 6.6lbs

10/100TX x 24 Ports Extend x 1 Port

AT-FH824u-xx

Physical specs: 440mm by 200mm by 65mm,  
3.0 Kg, 17.3" x 7.9" x 2.6", 6.6lbs

- Optional AT-FH801u management module
- Optional switch modules: AT-FH802u, AT-FH803u (with 100FX uplink) or AT-FH804u (with 10/100TX uplink)
- 10/100Mbps auto-sensing
- Up to six units can be stacked
- Only 1 switch and/or management module is needed for an entire stack
- A switch module must be installed for internal connectivity between 10Mbps and 100Mbps domains
- Rackmount kit included

Int Pwr	Uplink	Stack	Jabber
Partition	LED	19"	AutoSense
SNMP*	RMON*	Telnet*	Web
MDIX	Red Pwr		

\* with installation of AT-FH801u management module

### Optional management & switch modules and accessories

#### AT-FH801u

SNMP management module  
Web-based management

#### AT-FH802u

10/100M switch module

#### AT-FH803u

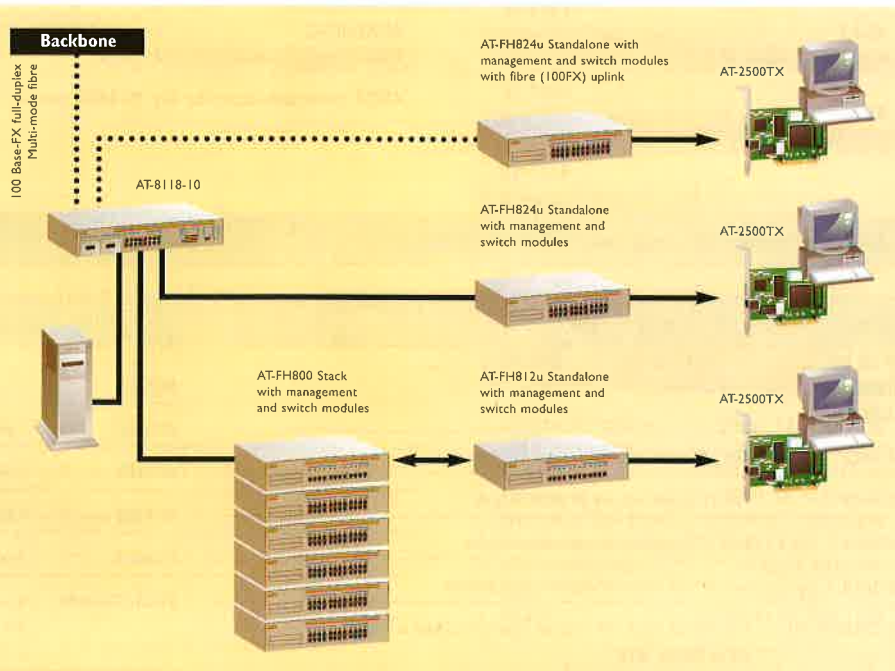
10/100M switch module  
10/100TX x 1 Port (SC connector)

#### AT-FH804u

10/100M switch module  
10/100TX x 1 Port

FIBRE

### AT-FH800 configuration example



## INFORMATION



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### DIAGRAM KEY

- 100Mbps Copper
- 100Mbps Fibre
- 10Mbps Copper
- 10Mbps Fibre