

# MT-1605PB **mini5**™

## 5 Port 10/100Mbps Micro Switch



The Mini5™ MT-1605PB offers five ports which can auto-negotiate at either 10BaseT or 100BaseTX without requiring any additional set up. Small and compact this unit is ideal for home or desktop applications.

LED indication for power and port  
Indication of link status, activity,  
full duplex and collisions.

Standards:	IEEE802.3 10BaseT Ethernet, IEEE802.3u 100BaseTX Fast Ethernet, ANSI/IEEE std 802.3 N-Way auto negotiation, IEEE802.3 Frame types: transparent, IEEE802.3x flow control for Full Duplex. Back pressure flow control for Half Duplex, Auto MDIX Function.
Protocol:	CSMA/CD
Topology:	Star
Transmission Method:	Store and Forward
Transfer Rate:	Ethernet: 10Mbps (Half Duplex) 20Mbps (Full Duplex) Fast Ethernet: 100Mbps (Half Duplex) 200Mbps (Full Duplex)
Media	10BaseT: 2-pair UTP Cat3,4,5 (100m) 100BaseT : 2-pair UTP Cat5 (100m)
No of ports	Five x 10/100Mbps RJ45 ports
Ram Buffer	Total 125K per device
Filtering address Table	1K
Packet Filtering/Forwarding rate	Wire-speed per port (for 100Mbps & 10Mbps)
Power	External Power Adaptor 7.5V DC
Consumption	3.5 watts
Temperature	Operating 0°C ~ 45°C, storage 0°C ~ 60°C
Humidity	Operating: 10% ~ 90%, storage 5%-95%
Conformance	CE Mark Class B, FCC Class B
Construction	Black Metal case 133 x 144 x 22mm
MT-1605PB Includes	5 port switch, External Power Adaptors, fixing screws, rubber feet & User Guide

Description	Part No
<b>5 port Switch</b>	<b>MT-1605PB</b>

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# MT-1608PB **mini5**™

## 8 Port 10/100Mbps Micro Switch



The Mini5™ MT-1608PB offers eight ports which can auto-negotiate at either 10BaseT or 100BaseTX without requiring any additional set up. Small and compact this unit is ideal for home or desktop applications.

LED indication for power and port  
Indication of link status, activity,  
full duplex and collisions.

Standards:	IEEE802.3 10BaseT Ethernet, IEEE802.3u 100BaseTX Fast Ethernet, ANSI/IEEE std 802.3 N-Way auto negotiation, IEEE802.3 Frame types: transparent, IEEE802.3x flow control for Full Duplex. Back pressure flow control for Half Duplex, Auto MDIX Function.
Protocol:	CSMA/CD
Topology:	Star
Transmission Method:	Store and Forward
Transfer Rate:	Ethernet: 10Mbps (Half Duplex) 20Mbps (Full Duplex) Fast Ethernet: 100Mbps (Half Duplex) 200Mbps (Full Duplex)
Media	10BaseT: 2-pair UTP Cat3,4,5 (100m) 100BaseT : 2-pair UTP Cat5 (100m)
No of ports	Eight x 10/100Mbps RJ45 ports
Ram Buffer	Total 125K per device
Filtering address Table	1K
Packet Filtering/Forwarding rate	Wire-speed per port (for 100Mbps & 10Mbps)
Power	External Power Adaptor 7.5V DC
Consumption	3.5 watts
Temperature	Operating 0°C ~ 45°C, storage 0°C ~ 60°C
Humidity	Operating: 10% ~ 90%, storage 5%-95%
Conformance	CE Mark Class B, FCC Class B
Construction	Black Metal case 133 x 144 x 22mm
MT-1608PB Includes	5 port switch, External Power Adaptors, fixing screws, rubber feet & User Guide

Description	Part No
<b>8 port Switch</b>	<b>MT-1608PB</b>

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