



Model name Level	GT-70x Unmanaged	GT-80x Unmanaged	GT-90x Full Managed
Appearance			
Hardware specification			
Copper port	1 x 1000Base-T port	1 x 10/100/1000Base-T port	1 x 10/100/1000Base-T port
Fiber port	1 x 1000Base-SX/LX/SFP/WDM	1 x 1000Base-SX/LX/SFP/WDM	1 x 1000Base-SX/LX/SFP/WDM
LED Indicator	System: PWR TP: LNK / ACT Fiber: LNK / ACT	System: PWR TP: LINK / ACT, 1000 Fiber: LINK/ ACT	System: PWR TP: LINK / ACT, 1000 Fiber: LINK/ ACT
Chipset	Marvell 88E1111	Realtek RTL 8213M	Realtek RTL 8213M
Dimension (W x D x H)	94 x 70 x 26mm	94 x 70 x 26mm	94 x 70 x 26mm
Weight	0.2kg	0.2kg	0.2kg
Power Requirement	DC 5V 2A	DC 5V 2A	DC 5V 2A
Power Consumption	5 Watts / 17 BTU	5 Watts / 17 BTU	5 Watts / 17 BTU
Regulation Compliance	FCC Part 15 Class A, CE	FCC Part 15 Class A, CE	FCC Part 15 Class A, CE
Ethernet Standards	IEEE 802.3ab, 1000Base-T IEEE 802.3z, 1000Base-SX/LX	IEEE 802.3, 10Base-T IEEE 802.3u, 100Base-TX IEEE 802.3ab, 1000Base-T IEEE 802.3z, 1000Base-SX / LX	IEEE 802.3, 10Base-T IEEE 802.3u, 100Base-TX IEEE 802.3ab, 1000Base-T IEEE 802.3z, 1000Base-SX / LX
Management function			
System Configuration	None	None	Web
IP Address Setting	None	None	Manual IP address setting / DHCP client
SNMP	None	None	v1 / v2c monitor / private Enterprise MIB, Event trap and SNMP trap support
Firmware Upgrade	None	None	Via remote Web interface
Port Management	None	None	Speed duplex mode configuration / Flow Control setting / bandwidth Control
Converter Configuration	None	None	Maximum frame size setting, Loop detection / Broadcast / Multicast / Unicast storm control
VLAN	None	None	Management VLAN / IEEE 802.1Q VLAN / Q-in-Q VLAN
QoS	None	None	802.1p Tag Priority IP address priority IP DSCP option in Quality of Service Mode and Strict Priority Weighted Round Robin (WRR) QoS policies
OAM	None	TS-1000 OAM function compliant	TS-1000 OAM / IEEE 802.3ah OAM / Loop Back Test
Security	None	None	16 TCP / UDP Filter groups
Jumbo Frame	None	9K	9K
Remark			