1 Product Introduction

The DGS-1100-10/ME is a member of the D-Link Metro Ethernet Switches. This Switch provides unsurpassed performance, fault tolerance, scalability, robust security, standard-based interoperability and impressive technology to future-proof departmental and enterprise network deployments.

It allows IGMP Snooping and Authentication, QoS, Bandwidth Control, ACL and many security functions. It can be managed by Web UI, or commands through Telnet.

DGS-1100-10/ME

Metro Ethernet Switch with eight 10/100/1000Base-T ports plus two combo 10/100/1000Base-T/SFP ports.

Front Panel

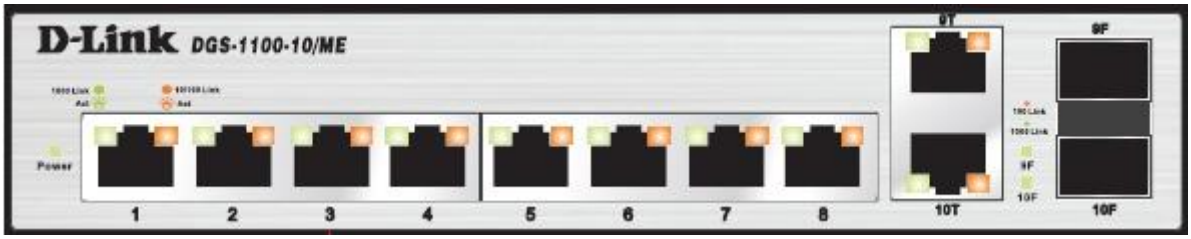

Figure 1.1 – DGS-1100-10/ME Front Panel

Power LED : The Power LED lights up when the Switch is connected to a power source.

Port Link/Act/Speed LED (1-8): A flashing light indicates a network link through the corresponding port. Blinking indicates that the Switch is either sending or receiving data to the port. When a port has an amber light, this indicates that the port is running on 10M or 100M. When it has a green light it is running on 1000M.

Port Link/Act/Speed LED (9T, 10T, 9F, 10F): A flashing light indicates a network link through the corresponding port. Blinking indicates that the Switch is either sending or receiving data to the port. When a port has amber light indicates that port is running on 10M or 100M and green light indicates that port is running on 1000M.

NOTE: The MiniGBIC ports are shared with normal RJ-45 ports 9 and 10. When the MiniGBIC port is used, the RJ-45 port cannot be used.

CAUTION: The MiniGBIC ports should use a UL listed Optical Transceiver product, Rated Laser Class I. 3.3Vdc.

Rear Panel

Figure 1.2 – DGS-1100-10/ME Rear Panel

Power: Connect the supplied AC power cable to this port.

Reset: Press and hold the reset button to reset the Switch back to the factory default settings. Note that all settings will be lost.