



Networking Solution

Layer 2 Access Switch

MODEL: GIL 801G

GIL 801G



Application Areas

CCTV Camera Installations

Lab Setup

Networking



Layer 2 Access Switch

Technical Specifications

Model	GIL 801G
Type of switch	Managed
Technology	PoE
No. of 1G Copper Ports	8
No. of 1G SFP port	1 (uplink)
Switching Capacity	20 Gbps (Non Blocking)
Multi-Gigabit Support	Yes
Throughput	9.5 MPPS
Operating System	Available
Security Feature	SSH v1/ v2 SSL v2/ v3/ TLSv1 Port Security Broadcast/ Multicast/ Unknown unicast Storm Control 802.1
Management Protocol	Web-based GUI and CLI management SNMP v1/v2c/v3, compatible with public MIBs
QoS	Support 802.1p CoS/DSCP priority Support 4 priority queues Queue scheduling: SP, WRR
Operating Temperature Range	0-45° C
Operating Humidity	85% RH
PoE Power Budget	53 Watt
IPv6	Ready (Duly certified)
Warranty	1 Year On-Site Warranty

*Due to continuous product development, the specifications may change without prior notice.

**Product image(s) are for illustrative purposes only and may differ from the actual product.



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