



PRODUCT
OFFERING

SWITCH OVER TO A SENSIBLE SOLUTION

FOR ALL YOUR NETWORKING NEEDS



DIGISOL SYSTEMS LIMITED
A Subsidiary of Smartlink Holdings Limited

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DIGISOL is a brand of active and passive networking products offering an end-to-end networking solution for enterprises and home. Being India's first homegrown brand of computer networking peripheral, it understands local needs and strives to deliver solutions ideal for Indian conditions.

WE BRING IN
HUMANE SENSIBILITY
TO CREATE
PERFECT SOLUTIONS.



SWITCHING

04

05

SWITCHES - SMART MANAGED



DG-FS1510HPE

8 Port Fast Ethernet PoE+ Smart Managed Switch with 2 Combo Ports

- Non-blocking Performance
- VLAN, Link Aggregation, IGMP Snooping
- Broadcast Storm Control
- Support SNMP, Port Mirroring
- STP/RSTP, Loop Detection
- PoE Power Budget: 130W



DG-GS1510L

8 Port Gigabit Ethernet Smart Managed Switch with 2 SFP Ports

- Loop detection
- IGMP snooping
- Rate limit
- Link aggregation
- Port mirroring



DG-GS1510HPEV2

8 Port Gigabit Ethernet PoE+ Smart Managed Switch with 2 SFP Ports

- Provides 8 x 10/100/1000 Base-T ports and 2 1000Base-X SFP ports
- Support Standard IP/ Extend IP / MAC IP / ARP ACL
- Support IGMP snooping and IGMP Query
- Port mirror, LACP, QoS, AAA, RADIUS
- IEEE802.3x Flow control, Storm filter
- Support STP/RSTP/MSTP, EAPS
- Management by Web/SNMP/Telnet/Console
- Support IEEE802.3af and 802.3at
- PoE Power Budget: 130W

SWITCHES - SMART MANAGED



DG-GS1512HP

8 Port Gigabit Ethernet PoE+ Smart Managed Switch with 4 Combo Ports

- 8 x 10/100/1000Mbps Base-Tx (PoE) + 4 Combo
- STP/RSTP/MSTP, Loop Detection
- VLAN, ACL's, QoS, RMON
- Supports CLI, WEB, SNMP v1/v2c/v3
- IGMP Snooping v1/v2/v3
- Dual Image/Dual Configuration
- RADIUS, Port Security
- PoE Power Budget: 140W (IEEE 802.3af/at)



DG-GS1528

24 Port Gigabit Ethernet Smart Managed Switch with 4 SFP Ports

- 24 10/100/1000Base-Tx + PoE Ports + Gigabit 4 SFP Ports
- STP / RSTP / MSTP
- Loop detection
- VLAN, IGMP snooping, SNMP
- RADIUS, Port Security, QoS



DG-GS1528HP

24 Port Gigabit Ethernet PoE+ Smart Managed Switch with 4 SFP Ports

- 24 10/100/1000Base-Tx + PoE Ports + Gigabit 4 SFP Ports
- STP / RSTP / MSTP
- Loop detection
- VLAN, IGMP snooping, SNMP
- RADIUS, Port Security, QoS
- PoE Power Budget: 280W

SWITCHES - FULLY MANAGED



DG-GS4112

8 Port Gigabit Ethernet Layer 2 Managed Switch with 4 Combo Ports

- 8 x 10/100/1000Mbps Base-Tx + 4 Combo
- STP/RSTP/MSTP, Loop Detection
- VLAN, Port Security, RADIUS, TACACS+
- DAI, IP Source Guard, DHCP Snooping
- ACL's (IPv4/IPv6), QoS, RMON
- Supports CLI, WEB, SNMP v1/v2c/v3
- IGMP Snooping v1/v2/v3
- Dual Image/Dual Configuration



DG-FS4510

8 Port Fast Ethernet Layer 2 Managed Switch with 2 Combo Ports

- IP clustering for single IP Management
- Fan-less Hardware design for quiet operation
- High performance Network Security capability
- Advance QoS feature for Triple play
- Time based ACL
- STP/ RSTP/ MSTP, ERPS



DG-FS4528E / DG-FS4552

DG-FS4528E 24 Port Fast Ethernet Layer 2 Managed Switch with 4 Combo Ports

DG-FS4552 48 Port Fast Ethernet Layer 2 Managed Switch with 4 Combo Ports

- Rate Limiting
- IP Address Filtering
- RSPAN
- Connectivity Fault Management
- Ethernet Ring Protection Switching
- STP/ RSTP/ MSTP

SWITCHES - FULLY MANAGED



DG-GS4200E Series

Layer 2 Gigabit Ethernet Dual Stack Intelligent Switches

- DG-GS4228: 24 x 10/100/1000Base-T and 4 x 100/1000Base-SFP ports
- DG-GS4228P: 24 x 10/100/1000Base-T (PoE) and 4 x 100/1000Base-SFP ports
- Simple & Flexible Operation & Maintenance
- High adaptability VLAN Features
- Abundant Multicast Features
- DG-GS4228P PoE Power Budget: 185W



DG-GS4600E Series

Gigabit Ethernet Access Layer 2 Managed Switch with SFP Ports

- DG-GS4610E: 8 x 10/100/1000Base-T+ 2 x 1000Base-X SFP Ports
- DG-GS4610HPE: 8 x 10/100/1000Base-T (PoE)+ 2 x 1000Base-X SFP Ports
- DG-GS4652E: 48 x 10/100/1000Base-T+ 4 x 1000Base-X SFP Ports
- Green energy FANLESS hardware
- VLAN translation, Q in Q, DHCP relay option 82 • SNMP, ERSPAN
- STP, MSTP, LACP, QoS, IGMP snooping
- L2 ring protection, RADIUS & TACACS+



DG-GS4628E2 / DG-GS4628HPE-P

24 Port Gigabit Ethernet Access Layer 2 Managed Switch with 4 SFP Ports

- DG-GS4628E2: 24 x 10/100/1000Base-T + 4 x 1000Base-X SFP Ports
- L2 Ring Protection
- DG-GS4628HPE-P: 24 x 10/100/1000Base-T (PoE+) and 4 x 1000Base-X SFP Ports
- STP / RSTP / MSTP
- Green Energy
- LACP
- RADIUS & TACACS+
- SNMP, ERSPAN

SWITCHES - FULLY MANAGED



DG-GS4600SE2 Series

24/48 Port Gigabit Ethernet Access Layer 3 Managed Switch with 4 SFP Ports

- DG-GS4628SE2: 24 x 10/100/1000Base-T + 4 10GE (SFP+)
- DG-GS4652SE2: 48 x 10/100/1000Base-T + 4 10GE (SFP+)
- DG-GS4628HPSE2: 20 x 10/100/1000Base-T + 4GE Combo (GT/SFP) + 4 10GE (SFP+)
- DG-GS4628FSE2: 16 x 100/1000Base-X + 8GE Combo (GT/SFP) + 4 10GE (SFP+)
- VSF Stacking
- STP / RSTP / MSTP
- Policy Based Routing
- L3 Routing OSPFv2/v3, BGP4
- AAA, Radius, TACACS+



DG-GS4900SE Series

24/48 Port Gigabit Ethernet Layer 3 Managed Switch with 4 SFP Ports

- DG-GS4928SE: 20 x 10/100/1000BaseT + 4 x GE Combo (GT/SFP) + 4 x 10GE(SFP+)
- DG-GS4952SE: 48 x 10/100/1000BaseT + 4 x 10GE (SFP+)
- DG-GS4928FSE: 16 x GE Combo(GT/SFP) + 8 x GE (SFP) + 4 x 10GE(SFP+) + 2 x Dedicated Stacking port
- Rich Layer 3 Features (IPv4/v6) Including BGP, OSPF, RIP V1/V2, OSPF V2/V3, BGP4
- Comprehensive QoS
- Tunnel
- Enhanced Security
- Internal RPS design
- Access Security 802.1x, AAA
- VSF Stacking

SWITCHES - CHASSIS



DG-CS4616F

16 Port 10 Gigabit Ethernet Layer 3 Managed Fiber Switch

- Supports 16 x 10GbE(SFP+) ports
- IEEE802.1Q, Port-based VLAN, TAG-Based VLAN, Private VLAN, Voice VLAN
- STP/RSTP/MSTP, BPDU Guard, Root Guard
- ACL, Port-Security, AAA, RADIUS, TACACS+
- MAC VLAN, Q-in-Q, VLAN Translation
- LACP, Ring Protection, Loop Detection
- IGMP, MLD, MVR, QoS
- Web, Telnet, CLI, SNMP
- RMON, Port Mirror, sflow, VSF



DG-CS4554FFV2

48 Port 10 Gigabit Ethernet Layer 3 Managed Fiber Switch with 4 QSFP Ports

- Supports 48 x 10G SFP+ and 6 x 40G QSFP+ ports
- IEEE802.1Q, Port-based VLAN, TAG-Based VLAN, Private VLAN, Voice VLAN
- STP/RSTP/MSTP, BPDU Guard, Root Guard
- ACL, Port-Security, AAA, RADIUS, TACACS+
- MAC VLAN, Q-in-Q, VLAN Translation
- LACP, Ring Protection, Loop Detection
- Multicast (L2/L3), OSPF, BGP, MPLS
- Web, Telnet, CLI, SNMP
- RMON, VSF

SWITCHES - INDUSTRIAL



DG-IS1008F

6 Port Fast Ethernet Unmanaged Industrial Switch with 2 SFP Ports

- 6 x 10/100BaseTx + 2x100Base-SFP Ports
- Auto-negotiation; MDI/MDIX Auto-crossover
- IEEE 802.3x flow control & back-pressure
- 1K MAC Table
- Multicast/Broadcast/Flooding Storm Control
- Power alarm relay output
- Fan-less design
- IP30



DG-IS4512HPE

L2-Managed Din-Rail Industrial Gigabit PoE Switch

- 8 x 10/100/1000M RJ-45 ports + 4 x 1000M SFP
- 8K MAC forwarding address
- Support fast ring, support 30 No of switches Max. in a cascade system, Self-healing in 20ms Min.
- IP30 Enclosure
- Support relay alarm output for power off, link failure
- Provides 8 PoE ports, up to 30W per port
- 48~57VDC Dual power input and relay output
- -40 ~ 75°C wide-range operating temperature
- 6KVA Lightning & Surge Protection

SWITCHES - INDUSTRIAL



DG-IS4508HP/ DG-IS4512HP/ DG-IS4514HP

Gigabit Ethernet Layer 2 Managed Industrial Switch with 4 SFP Ports

- Provide 4 or 8 10/100/1000 Base-T PoE ports plus 2 or 4 100/1000Base-X SFP slots
- IEEE 802.3af 15.4W / IEEE 802.3at, 30W High Power PoE / IEEE 802.3bt, 60W Ultra PoE (port 1&2 of DG-IS4514HP only)
- Total PoE power budget: 120W (DG-IS4508HP) / 240W (DG-IS4512HP & DG-IS4514HP)
- Port-based /tag-based VLAN, IEEE 802.1ad/ QinQ VLAN, Add/remove VLAN tags
- 9K Jumbo frames
- 8K MAC forwarding addresses
- Network redundant LACP, Spanning tree STP, RSTP, MSTP and Quick Ring fail-over protection (< 20 ms)
- Multicasting support IGMP v1/v2, proxy & snooping
- Multicast/Broadcast/Flooding Storm Control
- CLI/Web/SNMP management interfaces
- Dual power input & Reverse power protection

DG-IS4508/ DG-IS4512/ DG-IS4514

Gigabit Ethernet Layer 2 Managed Industrial Switch with 4 SFP Ports

- Provide 4 or 8 10/100/1000 Base-T PoE ports plus 2 or 4 100/1000Base-X SFP slots
- Port-based /tag-based VLAN, IEEE 802.1ad/ QinQ VLAN, Add/remove VLAN tags
- 9K Jumbo frames
- 8K MAC forwarding addresses
- Network redundant LACP, Spanning tree STP, RSTP, MSTP and Quick Ring fail-over protection (< 20 ms)
- Multicasting support IGMP v1/v2, proxy & snooping
- Multicast/Broadcast/Flooding Storm Control
- CLI/Web/SNMP management interfaces
- Dual power input & Reverse power protection

SWITCHES - ACCESSORIES



SFP Transceiver

Product Code	Connector	Wavelength	Fiber Type	Max. Cable Distance	Speed
DG-SA1030	LC Type	850nm	Multi Mode	280-550m	1000Mbps
DG-SA1133	LC Type	1310nm	Single Mode	Upto 10Kms	1000Mbps
DG-SA1133-20	LC Type	1310nm	Single Mode	Upto 20Kms	1000Mbps
DG-SA1136	LC Type	1550nm	Single Mode	Upto 80Kms	1000Mbps
DG-SA1230T	Ethernet Type	-	-	Upto 100mtrs	1000Mbps
DG-SA1123-BDT	LC Type	1310nm/1550nm	Single Mode	Upto 20Kms	100Mbps
DG-SA1123-BDR	LC Type	1550nm/1310nm	Single Mode	Upto 20Kms	100Mbps
DG-SA1123	LC Type	1310nm	Single Mode	Upto 30Kms	100Mbps
DG-SA1021	LC Type	1310nm	Multi Mode	Upto 2Kms	100Mbps
DG-SA2040	LC Type	850nm	Multi Mode	Upto 300m	10Gbps
DG-SA2143	LC Type	1310nm	Single Mode	Upto 10Kms	10Gbps
DG-SA2230T	Ethernet Type	-	-	Upto 30mtrs	10Gbps

SWITCHES - UNMANAGED



DG-FS1008DG
8 Port Fast Ethernet Unmanaged Desktop Switch

- 8 x 10/100Mbps Auto-negotiation RJ-45 Ports
- Complies with IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3az standards
- Supports MDI/MDI-X auto crossover
- Up to 200 Mbps data transfer rates (Full-duplex)
- Switching Capacity: 1.6Gbps
- Energy Efficient



DG-FS1016D-A
16 Port Fast Ethernet Unmanaged Desktop Switch with External Power Adapter

- 16 x 10/100 Mbps RJ-45 ports
- Complies with IEEE802.3, IEEE802.3x
- Standards Supports Auto MDI/MDI-X Crossover
- Data transfer speed up to 200Mbps (Full-duplex)
- Switching Capacity: 3.2Gbps Backplane

SWITCHES - UNMANAGED

SWITCHES - UNMANAGED



DG-FS1024
24 Port Fast Ethernet
Unmanaged Switch

- 24 x 10/100 Mbps RJ-45 Nway ports
- Complies with IEEE802.3, IEEE802.3x
- Supports Auto MDI/MDI-X Crossover
- Data transfer speed up to 200 Mbps (Full-duplex)
- Internal Universal Power Supply
- Switching Capacity: 4.8Gbps Backplane



DG-GS1008DG
8 Port Gigabit Ethernet Unmanaged
Desktop Switch

- 8 x 10/100/1000 Mbps connectivity
- Supports 8K-entry MAC address table
- Auto-MDI/MDIX eliminates the need for crossover cables
- Supports MAC address auto-learning & auto-aging
- Switching Capacity: 16Gbps Backplane



DG-GS1016D-A
16 Port Gigabit Ethernet Unmanaged Desktop
Switch with External Power Adapter

- 16 x 10/100/1000 Mbps RJ-45 ports
- Complies with IEEE802.3, IEEE802.3x, IEEE802.3ab
- Standards Supports Auto MDI/MDI-X Crossover
- High Performance
- Switching Capacity: 32Gbps Backplane



DG-GS1016/E
16 Port Gigabit Ethernet
Unmanaged Switch

- Conforms to IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet standard, IEEE 802.3ab 1000Base-T Gigabit Ethernet standard
- 16 x 10/100/1000Mbps UTP/STP RJ45 ports (Supports MDI/MDIX)
- Flow control: IEEE 802.3x full-duplex flow control, half-duplex Back pressure flow control
- Switching Capacity: 32Gbps Backplane

SWITCHES - UNMANAGED



DG-GS1024D-E
24 Port Gigabit Ethernet
Unmanaged Switch

- 24 x 10/100/1000Mbps RJ-45 Nway ports
- Supports Store and Forward Architecture
- Supports Auto MDI/MDI-X Crossover
- Internal Universal Power Supply
- 19" rack-mount size
- IEEE802.3x Full-duplex flow control
- IEEE/ANSI 802.3 Nway auto-negotiation
- Switching Capacity: 48Gbps Backplane



DG-GS1026
24 Port Gigabit Ethernet Unmanaged
Switch with 2 SFP slots

- Fan-less Design
- Built-In 2 SFP slots
- 24 x 10/100/1000Mbps RJ-45 Nway ports
- Supports Store and Forward Architecture
- Supports Auto MDI/MDI-X Crossover
- IEEE802.3x Full-duplex flow control
- IEEE/ANSI 802.3 Nway auto-negotiation
- Switching Capacity: 52Gbps Backplane

SWITCHES - PoE UNMANAGED



DG-FS1006PF
6 Port Fast Ethernet Unmanaged Switch
with 4 PoE Ports & 2 Uplink Ports

- 6 x 10/100 Mbps RJ-45 Nway ports with 4 PSE & 2 Uplink Ports
- Complies with IEEE802.3, IEEE802.3x, IEEE802.3af & IEEE802.3at standards
- High Performance
- Support CCTV mode
- Max. PoE Budget 60W



DG-FS1009PF-A
Fast Ethernet Unmanaged Desktop Switch
with 8 PoE Ports & 1 Uplink Port

- 9 x 10/100Mbps Auto-negotiation Fast Ethernet RJ45 ports
- Complies with IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af & IEEE802.3at standards
- Supports PoE on 8 ports
- Supplies power up to 30 watts
- VLAN mode
- Max. PoE Budget 120W



DG-FS1005PH-A
5 Port Fast Ethernet Unmanaged Switch
with 4 PoE Ports & 1 Uplink Port

- 5 x 10/100 Mbps RJ-45 Nway ports with 4 PSE/Power over Ethernet Ports & 1 Uplink Port
- Complies with IEEE802.3, IEEE802.3x, IEEE802.3af & IEEE802.3at standards
- High Performance
- Support VLAN mode
- Max. PoE Budget 32W

SWITCHES - PoE UNMANAGED



DG-FS1008PH-A

8 Port Fast Ethernet Unmanaged Desktop Switch with 4 PoE Ports

- 8 x 10/100 Mbps RJ-45 Nway ports with 4 PSE/Power over Ethernet Ports
- Supports 15.4W max per port for IEEE802.3af devices & 30W* max for IEEE802.3at compliant devices
- Support VLAN mode
- Max. PoE Budget 60W



DG-GS1008PH-A

8 Port Gigabit Ethernet Unmanaged Desktop Switch with 4 PoE Ports & External Power Adapter

- 8 x 10/100/1000 Mbps RJ-45 Nway ports with 4 PSE
- Complies with IEEE802.3, IEEE802.3x, IEEE802.3af, IEEE802.3u and IEEE802.3ab standards
- Supports store-and-forward switching infrastructure
- Max. PoE Budget 60W



DG-GS1008PF

8 Port Gigabit Ethernet Unmanaged PoE Switch

- 8 x 10/100/1000Mbps Auto-negotiation Gigabit Ethernet RJ-45 ports
- Complies with IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x, IEEE802.3af and IEEE802.3at standards
- Internal Power Supply
- Max. PoE Budget 130W
- Switching Capacity: 16Gbps Backplane

SWITCHES - PoE INJECTOR



DG-PE1148D

48V DC Desktop Mount Fast Ethernet PoE Injector

- Complies with IEEE 802.3, IEEE 802.3u, and IEEE802.3af/ IEEE802.3at Standards
- Transmits electrical power and data on the single Ethernet Cable
- Supports IEEE802.3af/ IEEE802.3at compliant devices
- Integrated power module
- Compact Design



DG-PE2248D

48V DC Desktop Mount Gigabit Ethernet PoE Injector

- Complies with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab and IEEE802.3af/ IEEE802.3at Standards
- Transmits electrical power and data on the single Ethernet Cable
- Supplies power up to 30 watts
- Supports IEEE802.3af/ IEEE802.3at compliant devices
- Integrated power module
- Compact Design

WIRELESS

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SWITCHES - ACCESS POINTS



DG-WM2003SIE
300Mbps Ceiling Mount
Access Point Router

- IEEE 802.11n 2.4GHz Wireless
- WAN/PoE: 1x 10/100Mbps 802.3af PoE Port
- LAN: 1x 10/100Mbps
- Multiple SSID: Up to 4 SSIDs
- Multiple Operational Modes (AP/Repeater/Gateway/WISP)



DG-WM2005SI
300Mbps Ceiling Mount
Wireless Access Point

- IEEE 802.11n 2.4GHz Wireless
- 1x 10/100/1000Mbps IEEE 802.3af PoE Port
- Easy Configuration with WEC Button
- Multiple SSID: Up to 8 SSIDs
- Multiple Operational Modes (AP/WDS/Repeater/WDS Hybrid)



DG-WM6305SIE2
802.11ac 1200Mbps Ceiling Mount
Access Point

- IEEE 802.11n 2.4GHz/ 802.11ac 5GHz Wireless
- WAN/PoE: 1x 10/100/1000Mbps 802.3at/af PoE Port
- LAN: 1x 10/100/1000Mbps
- Multiple SSID: Up to 8 SSIDs
- Multiple Operational Modes (AP/Repeater/Gateway/WISP)

SWITCHES - ACCESS POINTS



DG-WM2015DIO
300Mbps Outdoor 2.4GHz Wireless
Access Point

- IEEE 802.11n 2.4GHz Wireless
- 1x 10/100/1000Mbps IEEE 802.3at PoE Port
- Multiple SSID: Up to 8 SSIDs
- Multiple Operational Modes (AP/WDS/Repeater/Client Mode/WDS Hybrid)



DG-WA1102NPLV2
2.4GHz Outdoor Wi-Fi
CPE/ Router

- Compatible with IEEE 802.11b/g/n standard
- Network data rates up to 150Mbps
- Supports 2,4000 to 2,4835GHz frequency bands
- Auto rate fallback in cases of interference
- Multiple Operational Modes (AP/Super WDS/Repeater/Gateway/WISP)



DG-WA7910P
802.11ac 1200Mbps High Power
Outdoor Access Point

- IEEE 802.11n 2.4GHz/ 802.11ac 5GHz Wireless
- WAN/PoE: 1x 10/100/1000Mbps 802.3at/af PoE Port
- LAN: 1x 10/100/1000Mbps
- Multiple SSID: Up to 8 SSIDs
- Multiple Operational Modes (AP/Repeater/Gateway/WISP)

SWITCHES - ACCESS POINTS



DG-WA6611P

5GHz 900Mbps High Power
Outdoor Access Point

- IEEE 802.11ac 5GHz Wireless
- WAN/PoE: 1x 10/100/1000Mbps Passive PoE Port
- LAN: 1x 10/100/1000Mbps
- Multiple SSID: Up to 4 SSIDs
- Build in firewall features
- 10Km Pt-to-Pt and Pt-to-Multi-Pt distance
- Multiple Operational Modes (AP/Super WDS/Repeater/Gateway/WISP)



DG-WM5307DOAC

Outdoor Wireless
Access Point



DG-WM2030DO

2.4GHz 300Mbps Outdoor
Access Point

- IEEE 802.11b/g/n 2.4 GHz Wireless
- Support Multiple SSID (4 SSID)
- Support WEP, WPA/WPA2, WPA/WPA2 Enterprise
- Multiple Operational Modes (AP/WDS/WiFi Repeater/Gateway/WISP)

- IEEE 802.11b/g/n/ac 2.4Ghz and 5Ghz wireless
- Throughput upto 1.167Gbps
- Fit and Fat modes
- IP67 Protection
- Network-wide seamless roaming



DG-WM5317IOAC

Outdoor Wireless
Access Point

- High-Speed Wireless broadband access
- IPv4/IPv6 Dual Protocol Stack Network
- Network-Wide Seamless Roaming
- Secure and Controllable Wireless Network
- Fit and Fat modes
- Plug-and-play



DG-WM2003WI

InWall Wireless
Access Point



DG-WM2001WI

Wall Mounted Indoor Wireless
Access Point

- High-Speed Wireless broadband access
- IPv4/IPv6 Dual Protocol Stack Network
- Network-Wide Seamless Roaming
- Secure and Controllable Wireless Network
- Fit and Fat modes
- Plug-and-play

- IEEE 802.11n 2.4GHz Wireless
- 1 x 10/100 Mbps Lan Port, 1 x 10/100Mbps POE port at backside
- 1 x Telephone Port passthrough

SWITCHES - ACCESS POINTS

SWITCHES - ACCESS POINTS



DG-WM2001SI
Indoor Wireless
Access Point

- Intelligent load balancing mechanism
- IPv4/IPv6 Dual Protocol Stack Network
- Network-Wide Seamless Roaming
- Secure and Controllable Wireless Network
- Fit and Fat modes
- Plug-and-play



DG-WM5307IAC
Dual Band Indoor Wireless Access Point
with Built in Antenna

- High-Speed Wireless broadband access
- Intelligent load balancing mechanism
- IPv4/IPv6 Dual Protocol Stack Network
- Network-Wide Seamless Roaming
- Secure and Controllable Wireless Network
- Fit and Fat modes
- Plug-and-play



DG-WU2002
Wireless Access
Controller

- Controls 16-128 Access Points Clients: 5000
- Upto 128 Access Point Management
- L2/L3 Roaming Support
- IPv6 compatibility

SWITCHES - ACCESS POINTS



DG-WU2005V
Multi-Service Gateway with
WLAN Controller

- Multi-WAN load balance for reliable and efficient access.
- Tag based and port based VLANs to group control and relocate traffic pattern
- Dual stack for both IPv4 and IPv6, afford to 1000 concurrent users and 100,000 concurrent sessions
- IPsec, PPTP and L2TP VPN support up to 64 concurrent tunnels with max 200Mbps throughput (IPsec)
- QoS and Bandwidth Management
- SNMP and Telnet CLI for administrator to manage system



DG-WU2008
Wireless Access
Controller

- Multi Gigabit WAN with load balance function
- VLAN Management
- Powerful Firewall Function
- Captive Portal Authentication
- Central Management for Wireless AP
 - Zero config
 - Device Group
 - Assign IP address for Wireless AP



DG-WU2028E
Enterprise-Class Wireless
Access Controller

- Upto 1024 Access Point Management
- L2/L3 Roaming Support
- High Speed 10G uplink supported

ACTIVE NETWORKING

- Broadband and ADSL Routers
- 4G/3G Routers and USB Dongles
- Switching: Managed, Semi Managed, Unmanaged, Chassis and Industrial
- Enterprise Wireless: Indoor & outdoor Access Points and Access Controllers
- GEPOs and GPONs

STRUCTURED CABLING

- COPPER range of products includes CAT 5E, CAT 6 and CAT 6A Solid Cables, Keystone, Patch Panels, Patch Cords, Face Plates and RJ45 Plugs
- FIBER range of products includes Cables, Patch Cords, LIUs and Adapters.
- FTTH range of products includes Cables, Splitters, FDBs, Fiber Output and ODFs.

ABOUT US

DIGISOL SYSTEMS LTD. is a brand product company, in the business of sales and marketing of DIGISOL brand of active and passive (SCS) range of products. Thus, we proudly say that DIGISOL offers end-to-end networking products and solutions.

DIGISOL SYSTEMS LTD. is a wholly owned subsidiary of Smartlink Holdings Ltd. and was first launched as an active networking products brand of Smartlink Network Systems Ltd. which was established in 1993.

Recently, Smartlink Network Systems Ltd. divided its operations into 3 independent focused business units and became an NBFC company with new name SMARTLINK HOLDINGS LTD. DIGISOL is one such focused business unit.

WE MAKE IN INDIA

DIGISOL believes in "MAKE IN INDIA" initiative of the Government of India and most of the fast running products such as ADSL routers, Broadband Routers, Switches, Copper Cabling products like Patch Panel, Keystone, Patchcords, Faceplates and Fiber cabling products like Fiber patch cords, Pigtails etc are made in India through its fellow subsidiary companies, Synegra EMS Ltd. and TelesmartSCSLtd.

Synegra is for active & other IT electronics manufacturing and Telesmart is for Passive (SCS) products manufacturing. Both are independent companies manufacturing for other brands as well.