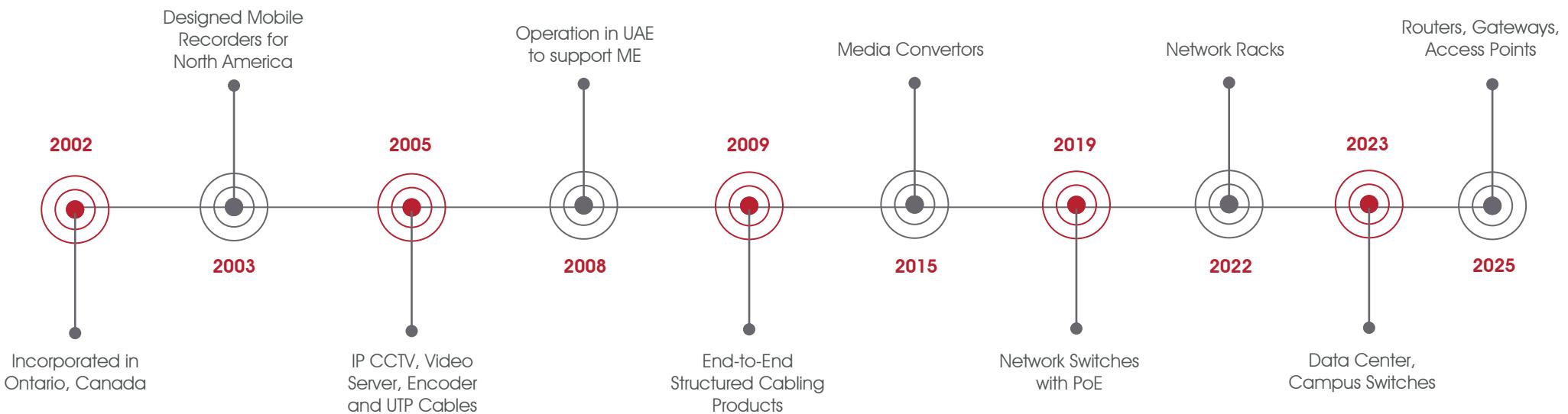




Infinique Solutions

Video Surveillance, Copper and Fiber Systems, Network Switches,
Wireless Access Points, Routers, Gateways, Network Racks

About Us



Registered Trade Mark

Infinique is a registered trade mark in USA, Canada, India and China

Certifications & Approvals

Product Certifications

Certified products that are designed for high performance and safety

Local Authority Approvals

Copper and Fiber Systems are approved in UAE by Etisalat and Du

CSR and Safety

Our products are RoHS Compliant in line with our company CSR Policy

Quality Management

As an ISO certified company we offer quality product and service

Industry Associations

Member of ONVIF, IEEE, BICSI, FOA to keep up with latest technologies



Infinique Advantage

Presence in Middle East

Strategically located office, service center, distributors, logistics in ME

Qualified Team

Qualified Team of Engineers with in-depth knowledge of Industry

Estimation Tools

Estimation Tools for copper, fiber and CCTV to generate Bill of Materials

Value Engineering

Assist customers in design and estimation to arrive at right BOQs

Commissioning Support

Guidelines and support to authorized partners during installation

Customer Service

Prompt quotes and deliveries to ensure on-time project completion

RMA

Established RMA process to resolve issues with urgency

Distributor and SI Network

Established authorized partners to support and install Infinique products

25 Years Warranty

25 Years Link Performance Warranty for Structured Cabling Systems



Video Surveillance



Network Cameras

Indoor, Outdoor, Explosion Proof,
2MP Resolution, IP67, IK10, IR

Switches and Media Converters

Managed, unmanaged PoE, LAN
switches and media converters

CCTV Accessories

Ceiling, wall, pole mount brackets,
and junction boxes

Network Video Recorders

Server based and embedded
recorders, Up to 256 channels

Video Management Software

Powerful and scalable VMS supports
large number of cameras

Central Monitoring Software

Enables operators to remotely
monitor recorders and cameras



Product Matrix

Video Surveillance

IP Cameras

1 to 12 MP
ONVIF Compliant
PTZ Speed Dome
Domes
IR Domes
IR Bullets
Fish Eye
Explosion Proof
License Plate
Elevator
IK10, IP66, IP67
PoE
SD Card
Https, 802.1x

Video Mgmt

Fortes Server
Forte NVR
Premium NVR
Up to 256 Channels
Scalable
Centralized
Open Architecture
Fail-over, Zero Downtime
PoE Ports
RAID
iSCSI
Forte VMS
Forte Monitor
Forte Mobile
Premium ICMS
InfiViewCam
nClient
Device Manager
BACnet Gateway
Event Monitor

AHD CCTV

IR Domes
IR Bullets
WDR Box
IP66
720p, 1080p
4, 8, 16 Ch Recorders

Accessories

Lens
PTZ Controllers
Power Adapters
Pole Mount Brackets
Wall Mount Brackets
Ceiling Mount Brackets
Flush Mount Brackets
Junction Boxes

Switches

PoE Edge Switches
Core Switches
Industrial Switches
PoE Extenders
Media Convertors
Power Adapters
Line Cards
Chassis

Copper Systems



100% Reliable Links

Robust and hassle performance with ETL Verified Cable and Components

Product Categories

Cat.8, Cat.7, Cat.6A, Cat.6, Cat.5E, Cat.3

Un-Shielded and Shielded

Available in UTP, UFTP, FFTP, SFTP to cater to different application

Cable Jacket

LSOH, CMX, PE Cable Jacket for Plenum and Riser

Keystone Jacks

110 type 90 and 180 degree Jacks made UL-940 material

Other Components

Patch Cords, Unloaded Panels, Cable Manager and Face Plates



Product Matrix

Copper Systems

Cable

Cat.8 Shielded Cable
Cat.7 Shielded Cable
Cat.6A SFTP Cable
Cat.6A FFTP Cable
Cat.6A UFTP Cable
Cat.6A FUTP Cable
Cat.6A UTP Cable
Cat.6A UTP Plenum Cable
Cat.6 FUTP Cable
Cat.6 UFTP Cable
Cat.6 UTP Cable
Cat.6 UTP Plenum Cable

Components

Cat.8 Shielded Keystone Jacks
Cat.8 Shielded Patch Cords
Cat.6A Shielded Keystone Jacks
Cat.6A Shielded Patch Cords
Cat.6A UTP Keystone Jacks
Cat.6A UTP Patch Cords
Cat.6 Shielded Keystone Jacks
Cat.6 Shielded Patch Cords
Cat.6 UTP Keystone Jacks
Cat.6 UTP Patch Cords

Panels

24P Cat.6A Shielded Patch Panels
24P Cat.6 Shielded Patch Panels
24P Unloaded Patch Panel
12P Unloaded Patch Panel
Cable Manager 5 Ring
Cable Manager Brush Panel
Cable Manager Blank Panel

Accessories

US Face Plate 1 to 6 Ports
UK Pace Plate 2, 4 Ports
Floor Bracket
Back Box
RJ45 Plugs

Copper Multi-pair

Cat.3 Multi-pair Cable
Cat.3 Voice Patch Panels
110 Wiring Block Panel
110 Connecting Blocks

Fiber Systems



FTTH to Oil and Gas

A wide range of cable for different types of applications

Designing the Right Cable

We design the cable with a mindful evaluation of different variables

Steel Armored with Dual Jacket

Steel Armored, Aluminum Tape Armor, UV and Fire Retardant Jackets

Reliability

Fiber Patch Cords and Pigtails are factory polished for reliability

High Density Patching

Patch Panels are modular and offer high density patching

IP68 Splice Enclosures

Splice Enclosures are industrial grade and used in Oil and Gas sector



Product Matrix

Fiber Systems

Fiber Cables

FTTH Drop Cable (2-4 Cores)
Central Loose Tube (2-288 Cores)
CLT Armored (2-288 Cores)
Tight Buffer (2-288 Cores)
Steel Wire Armored (2-288 Cores)

Components

Adapters
Connectors
Pigtails
Patch Cords
UPC, APC Polish
Splice Protection Sleeves
Splice Trays

Enclosures

4Port Micro ODF
24P Patch Panel
48P Patch Panel
144P Patch Panels
240C Direct Splice Cabinets
Micro and Mini ODFs
Splice Enclosures

PLC Splitters

SC-APC 2x32 Splitters
LC-APC 2x32 Splitters
SC-APC 2x16 Splitters
LC-APC 2x16 Splitters
SC-APC 2x8 Splitters
LC-APC 2x8 Splitters
SC-APC 2x2 Splitters
LC-APC 2x2 Splitters
SC-APC 1x32 Splitters
LC-APC 1x32 Splitters
SC-APC 1x16 Splitters
LC-APC 1x16 Splitters
SC-APC 1x8 Splitters
LC-APC 1x8 Splitters
SC-APC 1x2 Splitters

MPO

Singlemode Hydro Cable
Multimode Hydra Cable
Trunk Cable Singlemode
Trunk Cable Multimode
MPO Cassette LC-MTP
MPO Cassette SC-MTP
MPO Cassette Panel

MPO

Multi-Fiber Push On Connector is a registered trademark of US Conec

Data Center Solution



Category 8 Copper

Offers 25/40G at 2000MHz Bandwidth for faster performance

Enclosure Aisle Containment

Modular and extensive portfolio of enclosures and aisle containment

100G Switches

CLOS Architecture, 7.2Tbps switching capacity with rich DC features

Plug and Play Fiber

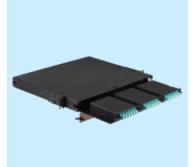
MPO Solution guarantees high density, speed, and performance

Server Racks

Racks with thermal management to maintain optimum performance

Intelligent Patching

Copper and Fiber patching for automated infrastructure management



Product Matrix

Network Racks and Cabinets

Network Racks

Free Standing
Height 15U to 48U
Width 600, 800 mm
Depth 600, 800, 1000 mm
Glass Doors
Double Glass Doors
Perforated Metal Doors
Lockable Doors
Removable Side Door
Castors, Legs
Vented Top Panel,
Top & Bottom Cable Entry
Flat Pack, Welded

Cabinets

Free Standing
Network Wall Mount
Residential Wall Mount
SOHO Wall Mount
IP54, IP55, IP65, IP66
Height 4U to 20U
Width 450, 550, 600 mm
Depth 150, 300, 450, 600 mm
Glass Doors
Metal Doors
Double Body
Lockable Doors
Castors, Legs for Free Standing
Top & Bottom Cable Entry
Welded

Accessories

Fixed Shelves
Sliding Shelves
Heavy Duty Fixed Server Shelf
Heavy Duty Sliding Server Shelf
Screw Type Blank Panels
Screw Type Vented Blank Panels
Snap Locking Blank Panels
Snap Locking Vented Blank Panels
Installation Rails
Drawer Modules
Baying Kits
Hook Type Organizers
Vertical Cable Trays
Vertical Cable Organizers
Leveling Feet, Caster Groups
Plinth Modules
Grounding Kits
Fan Modules
Fan Modules with Thermostat
PDU (Power Distribution Unit)
Smart PDU

PDU

Basic PDU
Metered PDU
Smart Switched PDU
Outlet Monitoring PDU
Remote Managed PDU
Intelligent Management

Product Matrix

Network Switches, Routers, WAP

Data Center

Core Switch 288x100G P
Aggregation Switch 32x100G P
Access Switch 48x25G+8x100G
Enterprise VLAN Spine Switch
100G TOR Leaf Switch
VLAN+EVPN
VST, M-LAG Virtualization
RoCEv2
Redundant Control
Redundant Switching
Redundant Power
Redundant Fan Modules
Hot Patch
ISSU
SDN Controller Management
Netconf/Telemetry

Campus

SDN Campus Core Switch
SDN Campus Distribution Switch
Campus Aggregation Switch
Campus Access Switch
Redundant Hardware Design
1G/10G/40G Interface Density
MPLS VPN
VxLAN
L2/L3 Features
Redundant Control
Redundant Switching
Redundant Power
Redundant Fan Modules
Hot Patch
ISSU
SDN Controller Management
Netconf/Telemetry
Zero Touch Provision (ZTP)

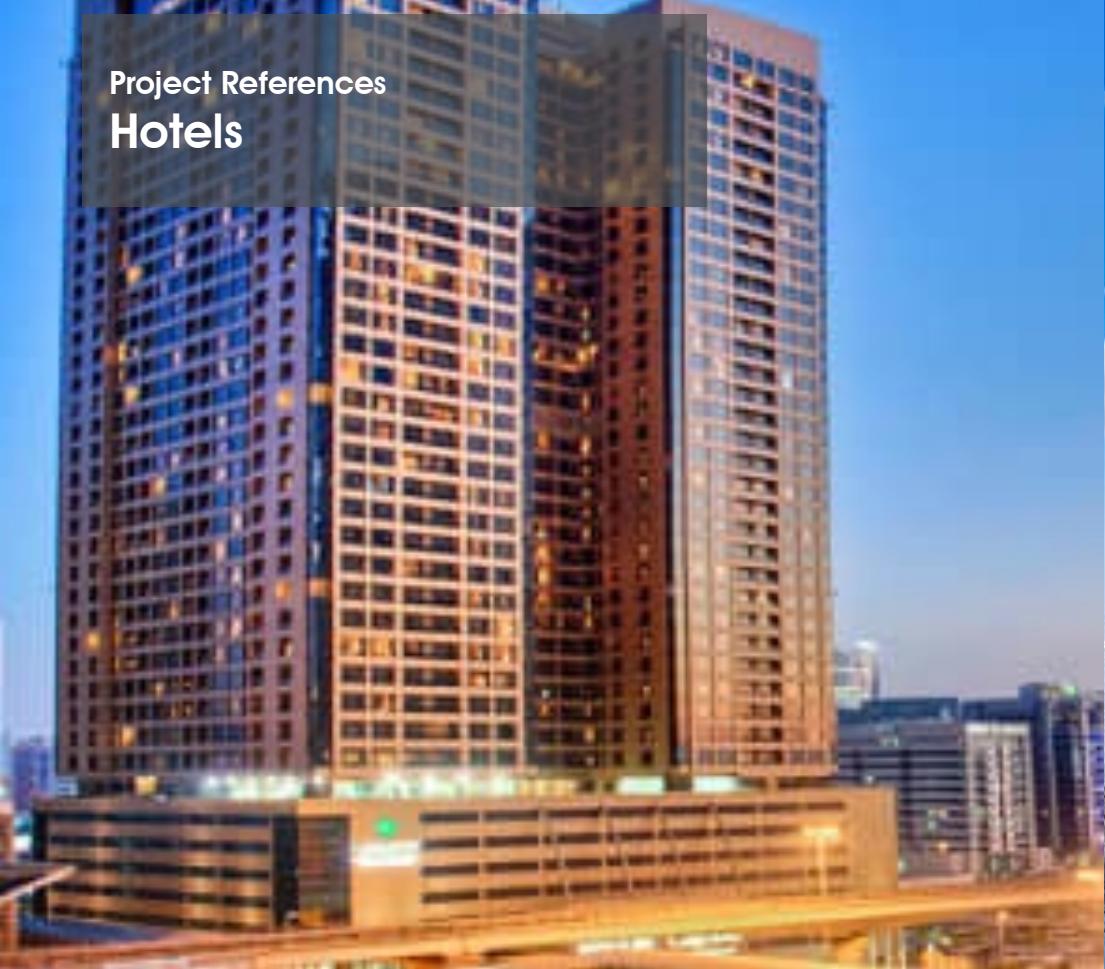
WAP Controllers

Access Controllers
128 Units AP by default
Maximum 1024 Units AP
Dual Power Slots
Dual SFP+ Uplinks
Controller 1+1 Backup
Static/RIP/OSPF
L2/L3 Roaming
PSK/802.1X/Portal
Load Balance
WMM/BSS QoS
SNMP/CLI/WEB

WAP Devices

Ceiling Mount WAP Device
Wall Mount WAP Device
Pole Mount WAP Device
5.4Gbps
802.11a/b/g/n/ac/
Triple Band
2.4G&5.2G&5.8G)
2.5G RJ45 (PoE)
1*1G RJ45
3:2*2 MIMO

Project References
Hotels



Elements Hotel Al Sufouh, Dubai

Client: Starwood Hotel
End-to-end Fiber and Copper Systems



Radisson Blu, Business Bay, Dubai

Hotel Operator: Radisson Blu
End-to-end Fiber and Copper Systems

Project References
Hotels



Hampton Hilton, Al Mina, Dubai

Client: Al Wasl
End-to-end Fiber and Copper Systems



Pullman Hotel, Sharjah

Hotel Operator: Accor Hotels
End-to-end Fiber and Copper Systems

Project References

Residential & Commercial



LIV Marina Tower, Dubai

Client: LIV Developers
End-to-end Fiber, Copper Systems
and Video Surveillance



Collective Towers, Dubai

Client: EMAAR
End-to-end Fiber and Copper Systems

Project References

Residential & Commercial



B1, B2 Towers Dubai

Client: EMAAR
Fiber and Copper Systems



Qaryat Al Hidd, Saadayit, Abu Dhabi

Client: SDIC
End-to-End Fiber, Copper Systems and Video Surveillance

Project References

Residential & Commercial



Kings College Hospital, Jeddah, KSA

Client: Kings College Hospital
End-to-End Fiber Systems, Copper
Systems and Video Surveillance



NEOM Villages, Neom, KSA

Client: Neom
End-to-end Fiber Systems, Copper Systems and
Network Racks



Rua Al Madina, Madina, KSA

Client: Rua Al Madina
Video Surveillance System



Vida Beach Resort, Umm Al Quwain

Client: EMAAR
End-to-end Fiber, Copper Systems and Video Surveillance

Project References

Residential & Commercial



Imperial Avenue, Business Bay, Dubai

Client: Shapoorji Palonji
End-to-end Fiber and Copper Systems



Ansam Phase I, Yas Island, Abu Dhabi

Client: Aldar Properties
End-to-end Fiber and Copper Systems

Project References

Residential & Commercial



Town Square, Al Qudra, Dubai

Client: Nshama
End-to-end Fiber and Copper Systems



Sidra Villas, Dubai

Client: Emaar Properties
End-to-end Fiber and Copper Systems



Egyptian Embassy, Abu Dhabi

Client: Egyptian Embassy
End-to-end Fiber, Copper Systems and
Video Surveillance



Alexandria Port, Egypt

Client: Alexandria Port Authority
Video Surveillance System

Project References
Banking



Mashreq Bank, Jebel Ali, Dubai

Client: Mashreq Bank
End-to-end Fiber and Copper Systems



National Bank of Abu Dhabi

Client: NBAD
End-to-end Fiber and Copper Systems

Project References
Public Utilities



Riyadh Metro, Saudi Arabia

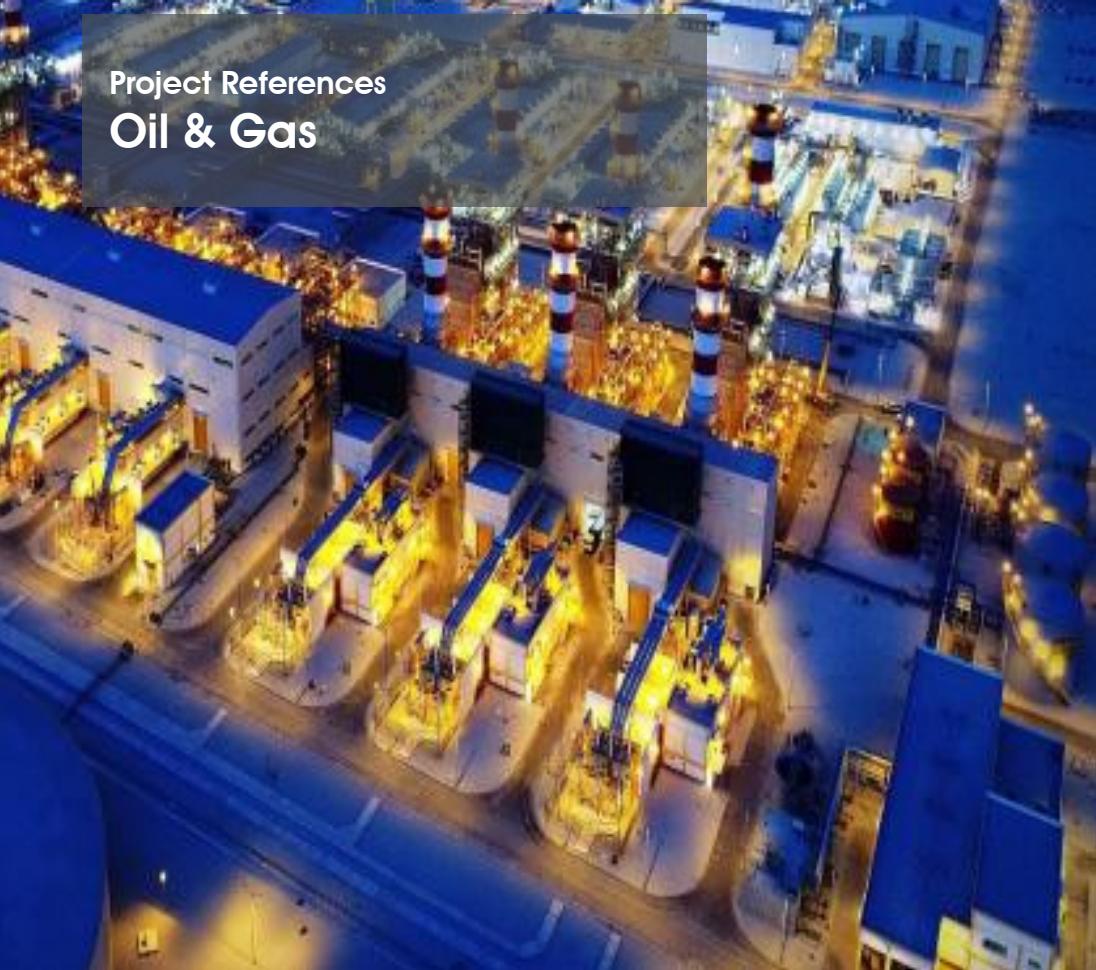
Client: Riyadh Metro
Fiber Cabling Components
and Copper Systems



Jebel Ali Power Station M-Extension, UAE

Client: Dubai Electricity & Water Authority (DEWA)
Fiber Cable and Fiber Components

Project References
Oil & Gas



Umm Al Houl IWPP, Qatar

Client: Umm Al Houl Power Co.
Fiber Cable Armored, Fire Retardant to IEC
60332-3 Standards and Fiber Components.



Haliba Oil Field Development, UAE

Client: L&T Hydrocarbon Engineering
Fiber Systems, Splice Enclosures and Fiber
Components

Project References
Oil & Gas



NGV Filling Stations Phase 2A

Client: GASCO
Fiber Systems and Copper Systems



Al Dhabya Surface Facilities, UAE

Client: ADCO
Fiber Systems, Splice Enclosures and Fiber Components



innovation
continues...

Over 1000s of Happy Customers

At Infinique, we believe in providing our customers with high quality products and excellent first-class customer service, helping them to achieve their goals.

Choose Infinique