

We
live in

INFORMATION
&
COMMUNICATION
TECHNOLOGIES

World

Whoever employs them



**WE
THOSE
WHO CAN
PROVIDE
YOU
SOLUTIONS
FOR:**





PREMISES SECURITY

Alarm systems

Fire safety

Video Surveillance

- IP PTZ Cameras
- Static and Outdoors Cameras
- Infrared Cameras
- Thermal Vision

Real-time video analytic systems

Recording, archiving and video streams management



Audit and Penetration Testing

Live broadcast

Access Control Solutions

- Biometric Authentication
(face, fingerprint, iris)

- Access Gates and turnstiles

Terahertz Screening

Network operations centres

Telecommunication centres

Virtualisation and Cloud solutions

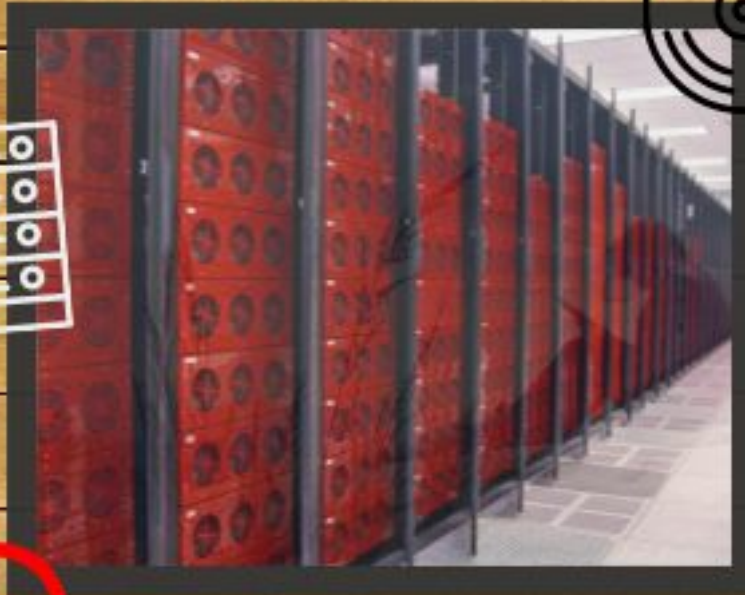
Enterprise data centre

Command centres

Mobile data centres

Server rooms

Power & Cooling solutions



DATA STORAGE



Enterprise networks design

Metro Ethernet, IP/MPLS

Broadband Management IP Networks

IP telephony /Voicemail

Content distribution networks

Managed LAN/WAN

Call and contact centres

Wireless Solutions

VPN: remote access

Core Networks

Voice Recording and Workforce Management
for Contact Centers

Audio/Video Conferencing

Integrated and Convergent Networks

Unified Communications

COMMUNICATION



Disaster recovery

Data Loss
Prevention

Data protection
solutions



Network security

Intrusion detection
and prevention
systems

PCI DSS
Compliance



**DATA
SECURITY**



**DAT
A
SEC
URI
TY**

Mobile Security
Solutions

Antivirus
applications



Turn-key Data Center
Security Solutions

Public Key
Infrastructure solutions

Data Encryption





WE ARE

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Empowering innovation



[AND WE...]

WE

since 2014

INTEGRATE

The image features a network patch panel with numerous ports. A circular inset in the center shows a cross-section of a fiber optic cable, revealing multiple internal fibers. The text is overlaid on this inset.

**YES
IT IS NOT
EASY
BUT
NOT
FOR US...**

BECAUSE...



**WE ARE A
TEAM OF
HIGHLY
QUALIFIED
SPECIALISTS***

*TRAINING CERTIFICATES AVAILABLE UPON REQUEST



We partner with the bests





e1even
RESTAURANT & CAFE



And we
work for
the BESTS





OUR CLIENTS CHOOSE US
BECAUSE WE COMMIT TO

SKY-HIGH QUALITY.

QUALITY FOR US IS TO
DESIGN, IMPLEMENT AND
COMPLIMENT SYSTEMS
THAT ARE:

- FAULT FREE
- SCALABLE
- EXPLICITLY SECURED
- LONG LIFE
- SEAMLESS INTEGRATED
- 24/7 TECHNICALLY SUPPORTED
- SIMPLE IN OPERATION
- LATEST TECHNOLOGY BASED
- ENERGY EFFICIENT
- **COST EFFECTIVE**

Let us handle
your technology

so you can
flourish your
business



GLOSSARY



BIOMETRIC IDENTIFICATION SYSTEMS makes use of the most advanced technologies for the biometric recognition of people through comparison with multiple databases.



BUILDING MANAGEMENT SYSTEM (BMS) is a computer-based control system installed in buildings and that allows optimizing interaction of heating, ventilation, air conditioning, lightning, power, fire, security and other systems.

CORE NETWORK is a telecommunication network's core part, which offers lots of services to the customers who are interconnected by the access network. Its key function is to direct telephone calls over the public-switched telephone network.

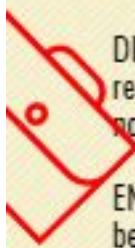


DATA CENTER is a facility used to house computer systems and associated components, such as telecommunications and storage systems.

DATA BROKER collects information, often about individual people. The data is then sold to companies that use it to target advertising and marketing towards specific groups, to verify a person's identity including for purposes of fraud detection, and to sell to individuals and organizations so they can research particular individuals.



DIGITAL SIGNAGE is a technology for providing information from electronic media, installed in public places. The advantages of such electronic communications over traditional static forms of outdoor advertising in a quick and easy replacement of the message content; dynamism of the image; post adaptability to the environment and the audience.



DISASTER RECOVERY involves a set of policies and procedures to enable the recovery or continuation of vital technology infrastructure and systems following a natural or human-induced disaster.

ENTERPRISE MANAGEMENT AND MONITORING systems encompasses numerous benefits including automation of workflows, visibility in operations, data security.

METRO Ethernet network is a metropolitan area network (MAN). Businesses can use it to connect their own offices to each other. Because it is typically a collective endeavor with numerous financial contributors, Metro Ethernet offers cost-effectiveness, reliability, scalability and bandwidth management superior to most proprietary networks.



MOBILE DATA CENTER (also known as modular DC) is a type of data center that is designed and packaged in a small and mobile facility, usually in a standard shipping container. These small-scaled data centers can easily be transported and deployed to remote and mobile locations.

MULTIPROTOCOL LABEL SWITCHING (MPLS) is a type of data-carrying technique for high-performance telecommunications networks that directs data from one network node to the next based on short path labels rather than long network addresses, avoiding complex lookups in a routing table.



PAYMENT CARD INDUSTRY DATA SECURITY STANDARD (PCI DSS) is a set of requirements designed to ensure that ALL companies that process, store or transmit credit card information maintain a secure environment to reduce credit card fraud.



POWER and COOLING SOLUTIONS for data centers allow keeping energy consumption and costs low as well as prevent downtime due to overheating.

PUBLIC KEY INFRASTRUCTURE (PKI) is a set of roles, policies, and procedures needed to facilitate the secure electronic transfer of information for a range of network activities such as e-commerce, internet banking and confidential email. It is required for activities where more rigorous than common password proof is required to confirm the identity of the parties involved in the communication.



REMOTE-ACCESS VPN connection allows individual users to establish secure connections with a remote computer network.

TERAHERTZ nondestructive evaluation pertains to devices, and techniques of analysis used to evaluate the properties of a material, component or system without causing damage.

UNIFIED COMMUNICATIONS (UC) refers to the integration of synchronous (IP telephony, presence technology and instant messaging) and asynchronous (email or Twitter) communication tools that help people exchange ideas and do their jobs more effectively

