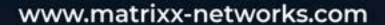


# COMPANY OVERVIEW





## About us



### **Matrixx**

Established in early 2020, Matrixx is a grow fast company that focused on network infrastructure & operation. As a company that continues to innovate, we focus on continuously developing reliable services for every customer. Matrixx provides full management to ensure that you receive the very best service possible and that your investment into network connectivity goes well beyond its primary use.

www.matrixx-networks.com



## Vision & Mission



#### Vision

To be all-in-one network management consulting to meet our partner goal

#### Mission

Providing solutions for network management with professional resources

2 Delivering the most cost-effective offer with world-class quality standard service

Keep focus on the client needs, develop, grow 3 and excel together with our customers





## **Our Services**



Network Infrastructure Installation



Network Security



Managed Network Services



**Network** 

Design

& Planning

Surveillance System



IP Phone Solution

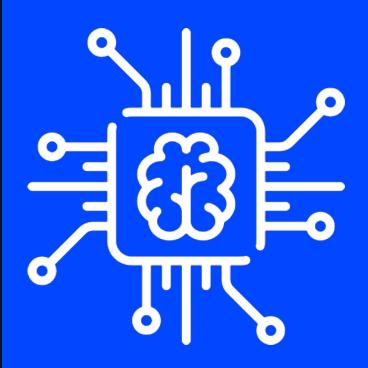


**IPTV Solution** 



Fiber Design Installation



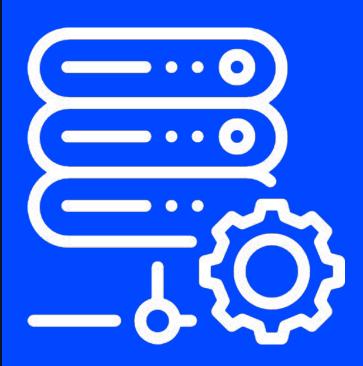


# Network Design & Planning

Network design & involves evaluating, understanding and scoping the network to be implemented. The whole network design is usually represented as a network diagram that serves as the blueprint for implementing the network physically and typically. network design includes the following.

- Logical map of the network to be designed
- Cabling structure
- Quality, type and location of network devices
- ✓ Ip addressing structure
- Network security architecture & overall network security processes





# Network Infrastructure Installation

The performance of a network insfrastructure depends not only on the quality of its components, but also on the quality of the cabling installation. Each of our network infrastructures is installed and tested by trained quality assurance engineers and technicians.





### **Network Security**

Network security will prevents unauthorized access or denial of network resources through phishing, Trojan horses, spyware, worms, and other vendor-specific vulnerabilities. There is a wide range of specific network security products that help administrators secure organizations' networks, particularly enterprise networks. This means there is not a single profile for network security, but rather a spectrum of capabilities tailored to specific security needs.

It is imperative for enterprises to protect themselves from potentially harmful traffic. Many network securities have focused on enterprise network security, given the scale of the network risks enterprises face. However, network security has become a more pressing issue for SMBs as more processes become digital or cloud-based. Network security vendors have responded to this growing SMB demand by providing software scaled for smaller organizations with fewer in-house IT or security specialists.





# Managed Network Services

Our primary goal is to build a foundation for you to power all of your digital needs through a robust and secure network infrastructure.

- A custom wi-fi design
- Router
- ✓ Network switches
- Access point
- Controllers





### Surveillance System

CCTV technology has evolved exponentially from simple video footage monitoring, to today's intelligent systems that are capable of identifying abnormal events or behavior.

As intelligence increases in CCTV systems, so do technology applications. Surveillance technology can now be used to observe consumer behavior, to help organizations increase their revenue and profitability, and to monitor retail environments to reduce shrinkage.





### **IP Phone Solution**

Telecommunication technologies are progressing at a rapid pace. From traditional Private Branch Exchange (PBX) systems to the invention of Voice over Internet Protocol (VoIP) technology, to the speedy growth of Unified Communications (UC), the way we comprehend telephony in an office environment has transformed dramatically in the past few eras.

One of the vital changes in the advancement of telephones was the introduction of internet protocol telephony (IP Telephony). This technology enables affordable running costs and more progressive features in business telephones. It has made the traditional phone solutions almost redundant and set a novel quality standard in the telephone sector.



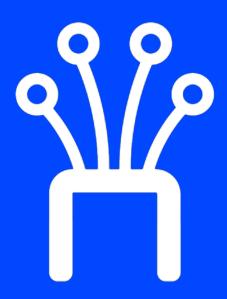


### **IPTV Solution**

Our IPTV solutions securely delivering live and pre-recorded IP video streams for thousands of organizations. We fully manage your content from end-to-end, at low latency, delivering to any device type; digital signage display or Interactive TV Portal.

IPTV is defined as the secure and reliable delivery of entertainment video, live streams and related services across an IP data network. These services may include, for example, encoded streams, broadcast TV, Video On Demand (VOD) and interactive TV. These services are delivered across a network using the IP protocol to transport the audio, video and control signals, securely delivering them to smart TVs, media players, set top boxes, mobile devices, laptops, macs and thin clients. In contrast to video over the public Internet, with IPTV deployments, network security and performance are tightly managed to ensure a professional experience, resulting in a compelling business environment for content providers, advertisers and customers alike.





### Fiber Design Installation

Fiber is becoming the preferred structured cabling because it can be run further and at faster speeds than typical Category cable. Also, with recent technological advancements, fiber is more durable and quicker to terminate than ever before. It provides an added level of future proofing for your network buildout. Our national installation network, experienced field technicians, and Project Managers are capable of planning, designing and installing networks comprised of only fiber, such as fiber to the desk applications or a combination of fiber and traditional copper networks. Once installed, we can also maintain, troubleshoot and upgrade your system as needed. Our services include aerial, underground, between buildings installations, in distance of a few hundred feet up to a few miles. We also help your business get connected by providing on-site termination of multi-strand fiber.











































































































































#### PROJECT SITE REFRENCE

### **Hospitality & Healthcare**

- ✓ Harper Hotel Bali
- ✓ Novotel Nusa Dua Bali
- Citadines Canggu Bali
- ✓ Werdhapura Village Center
- Heritage Kuta by Accor
- Kappa Senses Ubud Resort
- ✓ The Edge Uluwatu
- ✓ Argya Santi Legian
- ✓ Tribe Kuta
- RSIA Puri Bunda

- ✓ Argya Santi Jimbaran
- Quest San Hotel Denpasar
- ✓ Ize Hotel
- Bali Garden
- Champlung Mas Hotel
- Kutabex Boutique Hotel
- The Mansion Ubud
- Santi Mandala
- Samsara Inn
- Etc

### **Managed Network Event**

- ✓ G20 Event
- ✓ PICA Fest
- Ministry of finance Event
- Central bank of Indonesia Event
- ✓ BNI Bank Event
- ✓ BRI Bank Event
- Embassy of South Korean Republic Event
- Embassy of Japan Event
- Embassy of India Event
- ✓ National Party Event



#### Matrixx Office:

- Jl. Mangga VI No. 18, Jatibening Baru Pondok Gede, Bekasi
- Jl. Babakan Wadana No. 70, Cipamokolan, Rancasari, Bandung
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