SPACE HELLAS

Empowering Your Digital Transformation Journey

Corporate Presentation



Classification ISO 27001: Public





Space Hellas – Four Decades of History









Data Communications

Networking & System Integration

ICT & High Tech Applications

Cloud Integration & Data Analytics

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1985

Dimitris Manolopoulos is founding Space Hellas

1988

Space Hellas implements Online networks for most of the largest corporations and organizations in Greece 2000

Listing of Space Hellas at the Greek Stock Exchange

2001

BT & Space Hellas Collaboration Agreement 2006-2016

Space Hellas Implements Large Scale ICT projects like: Syzefxis I, NBG MPLS, ect

2007

Space Hellas Expands its Activities first in Cyprus and then in Serbia and Malta 2017

Space Hellas Expands its Cooperation with Microsoft, Oracle, Amazon, Google as a CSP

2017-2021

Space Hellas Invests in Web-IQ, AgroApps and SingularLogic

Facts Sheet





- HQ located in Athens
- Branches in Athens, Thessaloniki, Patra, Heraklion-Crete, Ioannina, Farsala and Nicosia-Cyprus
- Subsidiaries in Cyprus, Romania, Serbia, Malta & Jordan
- Activities in Europe and the Middle East

- Over 580 Specialized Employees
- Over 700 Certifications
- Accreditations: NationalEU . NATO Secret
- Certified according to: ISO9001:2015.
 ISO/IEC27001:2013
 ISO14001:2015.
 OHSAS18001:2007 ISO20000-2018. ISO22301-2019

- Over 35 Years of Operations and Sustainable Growth
- Turnover: € 103.3 million (2021)
- Listed on the Athens Stock Exchange since 2000

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Space Hellas Holds:

18.1% of Mobics (Greece)

Investments

- **32.2%** of WEB-IQ (Netherlands)
- **35%** of AgroApps (Greece)
- **60%** of SingularLogic (Greece)
- **40%** of Epsilon SingularLogic (Greece)
- 100% of SenseOne (Greece)

Our Digital Integration Model



Line of Business



ICT

- DataCom & Networking
- Hybrid IT
- Security Systems & Solutions
- Infrastructure
- Cybersecurity
- UCC
- Customer Experience CX
- Business Solutions



Services

- Cloud
- Managed
- Professional
- GRC
- Telecom



R&D and Innovation

- R&D Projects
- Innovation Lab

ICT Integration

DataCom & Networking

- LAN & WAN Solutions
- Data Center Networkina
- Software Defined Networking (SDN)
- IoT & Industrial Networking
- Application Delivery & Load Balancing
- Service Provider Networkina
- •Wireless LAN Solutions & Security
- Location Analytics
- Microwave Communication Solutions

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Traffic & Network Management & Monitoring

Cybersecurity

- Industrial & IoT Security
- Network Security
- Application Security
- Endpoint Security
- Content Security (DNS, Web & E-mail)
- Cloud Security (CASB)
- Multifactor Authentication (MFA)
- Security Information Event Management (SIEM) & User & Entity Behavioral Analytics (UEBA)
- Network Access Control
- Unified Endpoint Management
- Network Traffic Analysis
- Data Loss Prevention

Hybrid IT

- Core Infrastructure
- •Hybrid Cloud
- Data Protection
- Application Modernization
- End-User Computing
- •IT Operations
- Desktop Virtualization

Security Systems & Solutions

- Video Surveillance Systems
- Video Analytics & Al
- Access Control Systems
- Protection & Safety Systems
- Security Systems Management Platform
- •Fire/Intrusion Alarm systems

Infrastructure

- Data center turn key projects
- •Power generators / UPS systems
- •Close Control cooling systems
- Structured Cabling
- Racks and accessories



UCC

- •UCC: On-premises/Cloud
- Contact Centers
- Video Conferencing Solutions
- Call Recording Solutions
- Call Accounting & Billing Solutions
- •IP-DECT/Wi-Fi Solutions
- •SMS/GSM/IP FAX Solutions



- •Digital Signage
- •Diaital Video Delivery



Business Solutions

- •ERP as a Service
- •CRM as a Service
- •HCM as a Service
- •Bl as a service
- Analytics



Services



- •Red Team Engagement
- Penetration testing
- Vulnerability assessment
- Phishing Readiness Audit and Security Awareness
- Network Mapping & Analysis
- WLAN Site Readiness Assessment
- Cyber Security Audit, Consulting and Roadmapping
- Compliance Audit and Remediation
- Digital Forensics
- •OS & Service Hardening
- Implementation
- Project Management
- Support



- •NOC
- Security Management and Monitoring
- •Threat Hunting & Incident Response
- Vulnerability Management
- •User, Network and Entity Behavioral Analytics



- Personal Data Protection Program GDPR
- •Information Security Management System (ISMS) ISO 27001
- CISO Services
- DPO Services
- Business Continuity Management System (BCMS) ISO 22301



- Network Map
- Data Solution for Carriers
 - ✓ Capacity Solutions
 - ✓ Telecom Outsourcing Solutions
 - ✓ Colocation Solutions
 - ✓ CPE & Customers Support
- Data Solution for Corporates
 - ✓ Ethernet Connectivity L2
 - ✓ MPLS VPN L3
 - ✓ DIA & Broadband
 - ✓ SD WAN
 - ✓ Cloud Connectivity





- Migration Assessments
- •Infrastructure as a service
- Platform as a service
- •Software as a service

R&D and Innovation

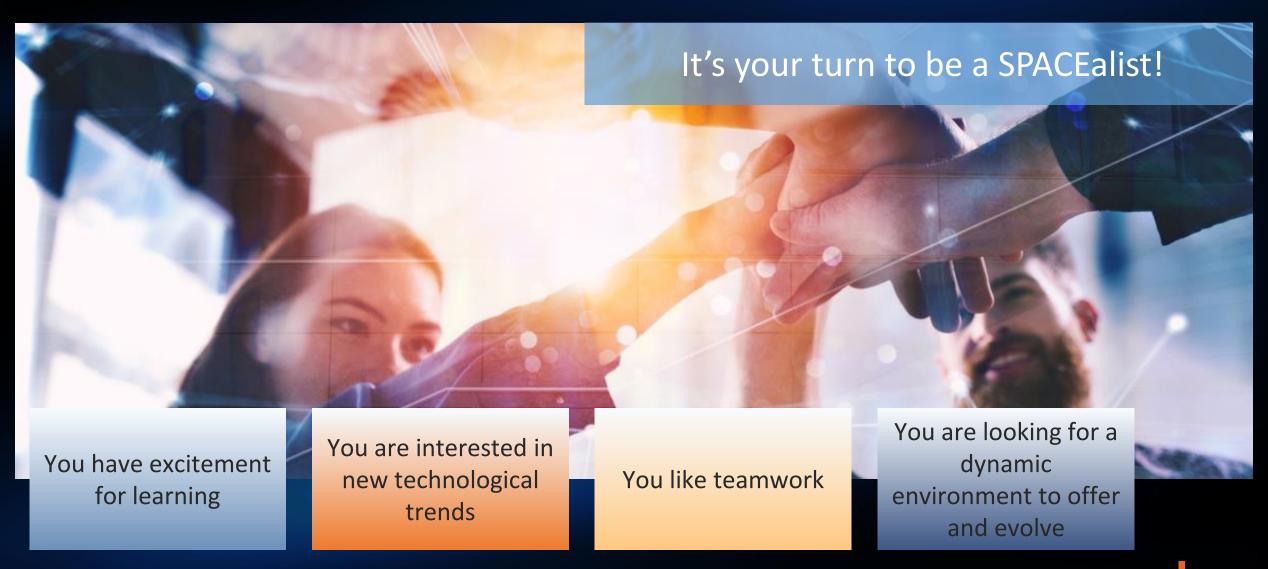
Research & Development

The activities of the R&D Department particularly focus on the following areas:

- Open-source Intelligence (OSINT)
- Cybersecurity
- Future networks, 5G and satellite communications
- Cloud technologies and applications
- Monitoring and Analytics
- Sensor Networks and IoT
- Intelligent Surveillance and Border Security
- Smart, Safe and Secure Cities
- Location-based and context-aware applications



Why Choosing Us



Empowering

Your Digital Transformation Journey

Thank you for your attention





