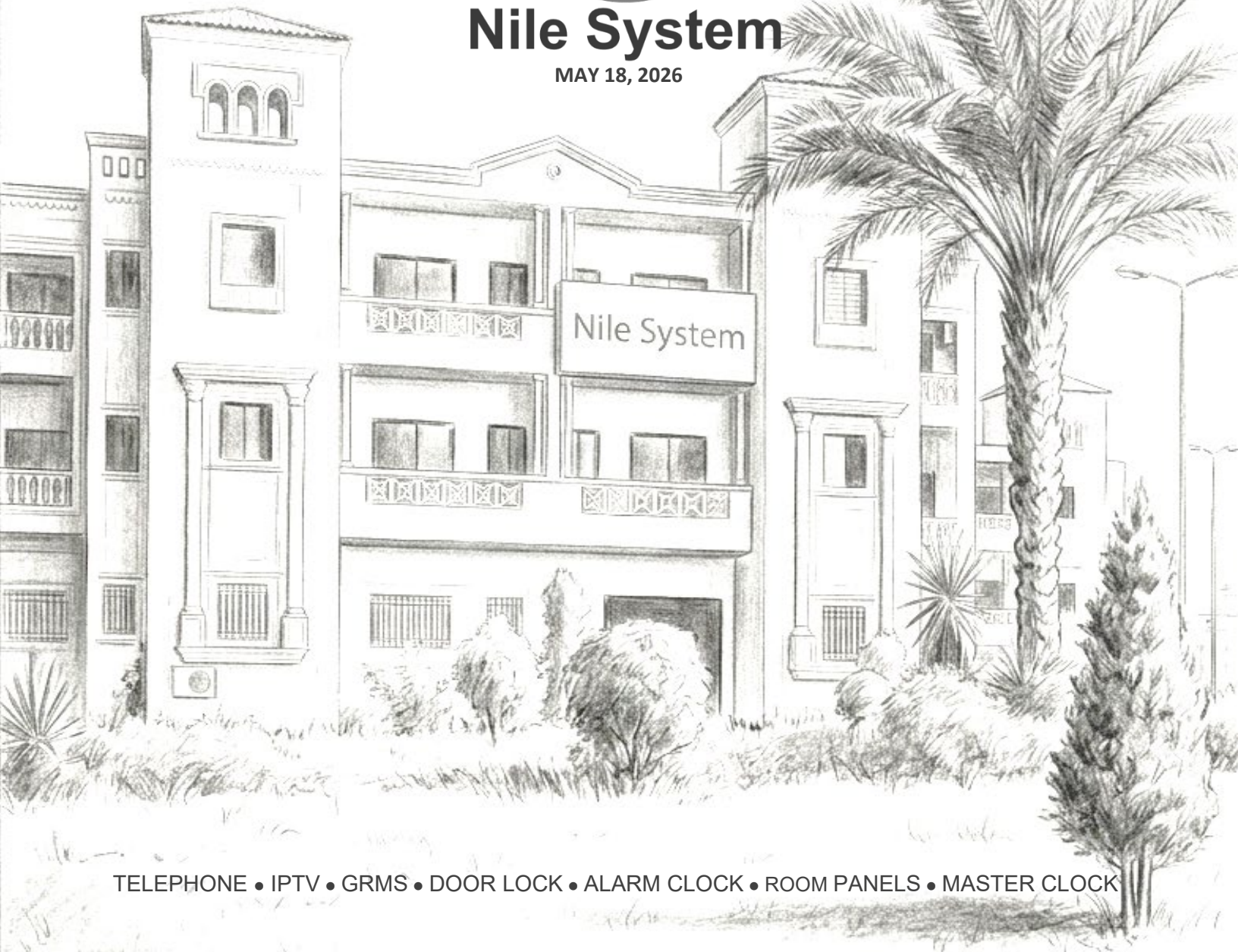




Nile System

MAY 18, 2026



TELEPHONE • IPTV • GRMS • DOOR LOCK • ALARM CLOCK • ROOM PANELS • MASTER CLOCK

NILE SYSTEM

Address: Al Motamayez District, Spring Valley, Business Building 2

Office No. 101, 6 of October City - Cairo, Egypt.

P.O Box: 29 El Hay El Motamayez Postal Code: 12568

www.nilesystem.com.eg | info@nilesystem.com.eg

Table of Contents

1. Overview

- 1.1. WHAT WE DO.
- 1.2. WHO WE SERVE.
- 1.3. WHO ARE THE PARTNERS.

2. Hospitality Technology Solutions

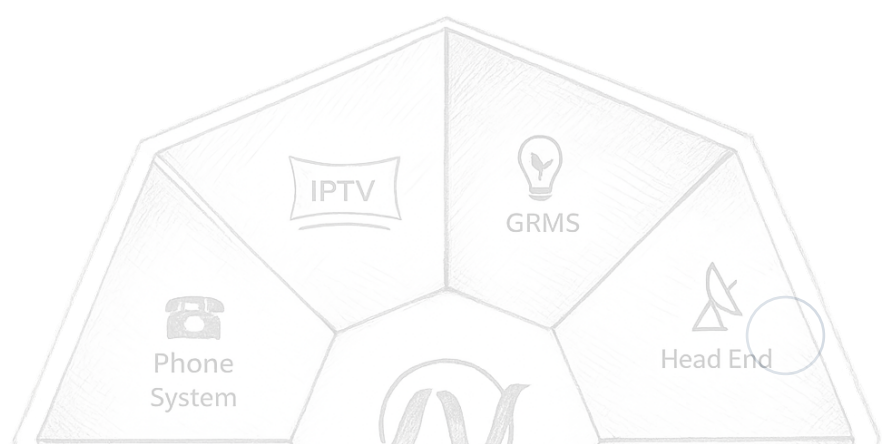
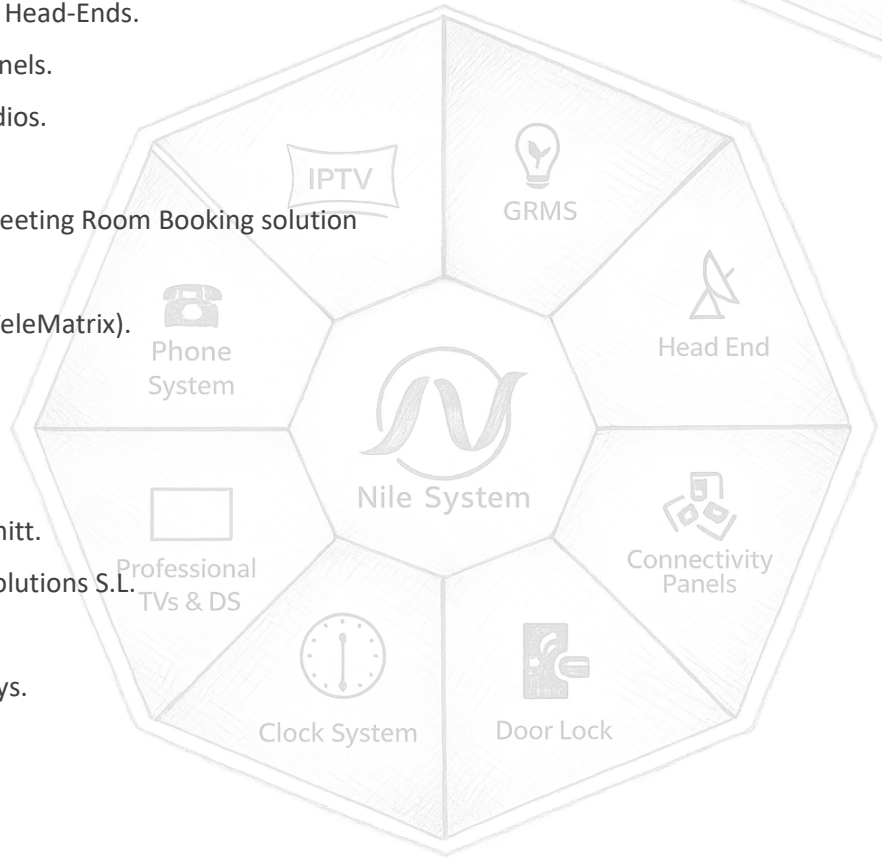
- 2.1. Telephone System & Guest Handsets.
- 2.2. Guest Room Management System (GRMS).
- 2.3. Electronic Door Lock Systems.
- 2.4. IPTV, Digital Signage and Head-Ends.
- 2.5. In-Room Connectivity panels.
- 2.6. Alarm Clocks & Clock Radios.
- 2.7. Master Clock System.
- 2.8. Space Management & Meeting Room Booking solution

3. Technology Partners.

- 3.1. Cetus Group (Teledex & TeleMatrix).
- 3.2. AEI Communications.
- 3.3. Vtech Hotel Phone.
- 3.4. SNOM.
- 3.5. ASSA ABLOY Messerschmitt.
- 3.6. ZAFIRO Entertainment Solutions S.L.
- 3.7. AXING Head-end.
- 3.8. Philips Hospitality Displays.
- 3.9. iHome.
- 3.10. Nonstop products.
- 3.11. Qbic Technology.
- 3.12. Telelogos.
- 3.13. Gorgy Time.

4. Clients & Industries.

5. Contact Information.



“NILE SYSTEM BELIEVES THAT EFFECTIVE COMMUNICATION IS THE HEARTBEAT OF EVERY SUCCESSFUL HOTEL”

WHAT WE DO?

Nile Systems specializes in delivering high-quality hospitality telecommunication and IT solutions. Our portfolio includes advanced technologies such as:

- Telephone System & Guest Handsets.
- Guest Room Management System (GRMS)
- Electronic Door Lock Systems
- IPTV, Digital Signage and Head-Ends.
- In-Room Connectivity panels.
- Alarm Clocks & Clock Radios
- Master Clock System
- Space Management & Meeting Room Booking solution

We are committed to providing innovative, reliable, and integrated solutions that enhance guest experiences and streamline hotel operations.



WHO WE SERVE?

We proudly partner with the Hospitality, hotel chains and Real Estate sectors, working hand in hand with owners and consultants to design, implement, and integrate cutting-edge technologies. Our mission is to empower businesses with solutions that drive growth, maximize efficiency, and deliver exceptional guest and client experiences.

WHO ARE THE PARTNERS?

PHILIPS, CETIS (TELEDEX, TELEMATRIX AND SCITEC), SDI Technologies, Nonstop, ASSA ABLOY, Gorgy Timing, MESSERSCHMITT, Zafiro, AXING, HSG, QBIC and TELELOGOS.



WHERE WE ARE?

Nile System is headquartered in Cairo, Egypt, serving the Middle East and Africa markets. Through a strong network of local partners, we support clients across the Maldives, East and West Africa. Looking ahead, Nile System will expand its presence with new offices in Saudi Arabia, reinforcing our commitment to regional growth and closer client support.

Hospitality Technology Solutions!

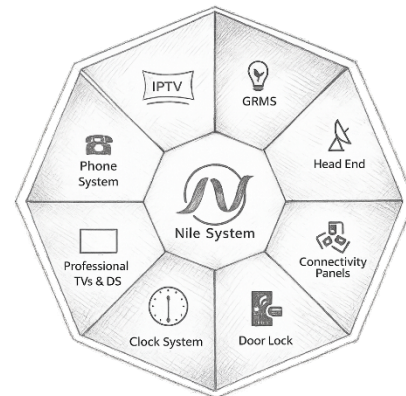
Our Belief & Solutions

At Nile Systems, we firmly believe that **effective communication is the heartbeat of every successful hotel**. Seamless and intelligent communication systems empower hotels to elevate guest satisfaction, streamline operations, and achieve sustainable growth.

Hospitality technology solutions are at the core of this vision. By automating tasks, reducing costs, and enhancing efficiency, these systems enable hotels to deliver true five-star experiences. The hospitality technology landscape is vast—spanning from revenue management to reputation management—and Nile Systems plays a vital role in bridging this gap with integrated, high-quality solutions.

Our portfolio includes essential technologies such as:

- Telephone System & Guest Handsets.
- Guest Room Management System (GRMS).
- Electronic Door Lock System.
- IPTV, Digital Signage and Head-Ends.
- In-Room Connectivity panels.
- Alarm Clocks & Clock Radios
- Master Clock System
- Space Management & Meeting Room Booking solution



Through these innovations, we help hotels transform communication into a strategic advantage, ensuring every guest interaction reflects excellence and every operation runs with precision.

1. Telephone System & Guest Handsets

This is the core communication backbone of the hotel, typically utilizing IP-PBX technology to connect guest rooms and administrative offices. It supports hospitality-specific features such as guest name display, automated wake-up calls, and integrated voicemail. The primary benefit is streamlining internal operations and ensuring guests have a direct, reliable link to hotel services, thereby enhancing overall service responsiveness.

2. Guest Room Management System (GRMS)

A smart automation system that controls lighting, climate, and curtains based on occupancy and guest preferences. By integrating with the Property Management System (PMS), it automatically adjusts settings to an energy-saving mode when the room is vacant. This results in significant operational savings (up to 30% on energy bills) while providing guests with a luxurious, personalized environment via intuitive bedside or wall panels.

3. Electronic Door Lock System

An advanced security solution that replaces traditional keys with RFID cards, PIN codes, or

Bluetooth-enabled digital keys on guests' smartphones. The system provides real-time audit trails of who entered each room and when, enhancing guest safety and liability management. For the hotel, it simplifies the check-in process and eliminates the costs associated with replacing lost physical keys.

4. IPTV, Digital Signage, and Head-Ends

The Head-End processes signals to deliver high-definition content through an IPTV interface on guestroom TVs, while Digital Signage manages visual displays in public areas. This system allows for a branded interactive experience where guests can order room service, view their bill, or explore local attractions. It serves as a powerful marketing tool to increase in-hotel revenue through targeted on-screen promotions.

5. In-Room Connectivity Panels

These are sleek hardware hubs that allow guests to connect their personal devices (laptops, tablets, or consoles) to the room's TV and sound system. They typically feature HDMI, USB-C charging ports, and Bluetooth connectivity to support the "Bring Your Own Content" (BYOC) trend. This enhances the guest experience by turning the hotel room into a flexible workspace and high-tech entertainment hub.

6. Alarm Clocks & Clock Radios

Specifically designed for hospitality, these devices offer user-friendly interfaces, multi-device charging capabilities, and high-quality Bluetooth speakers. Unlike consumer models, they often include a "Single Day Alarm" feature that prevents a previous guest's alarm from disturbing the next one. They provide essential bedside convenience, ensuring guests stay connected and on schedule throughout their stay.

7. Master Clock System

A centralized system that synchronizes time across all hotel clocks, network servers, and security systems via a Master Clock (often GPS-linked). This ensures that every clock in the lobby, corridors, and back-office displays the exact same time. The benefit is purely operational: it maintains professional consistency, ensures accurate timestamps for security footage, and prevents confusion regarding event and meeting schedules.

8. Space Management & Meeting Room Booking Solution

This solution consists of software integrated with digital touch-panels placed outside meeting rooms to show real-time availability and schedules. It allows guests and staff to book spaces instantly, while providing management with data on room utilization. Its benefit lies in maximizing the efficiency of banquet and meeting assets, reducing manual coordination errors, and providing a professional atmosphere for corporate clients.

Technology Partners

Cetis

Teledex • TeleMatrix • Scitec
www.cetisgroup.com

Cetis is a global leader in the design and manufacturing of specialized telecommunications hardware, renowned for its iconic brands including **Teledex and TeleMatrix**. With over 30 years of innovation, the company provides high-quality analog and VoIP hotel phones, along with modern appliances tailored for the hospitality sector. Their products are trusted by major global hotel chains for their durability, professional design, and guest-centric features like "OneTouch" service keys and integrated charging ports.

TELEDEX®

Accept no substitutes.

Teledex® invented the very first hotel phones. Since then, more than 15 million Teledex brand hotel phones have been installed in 125 countries, making Teledex the most recognized, trusted, and preferred hotel phone in the world. Acquired by Cetis 2009.



TELEMATRIX®

Beautifully engineered.

TeleMatrix® brand hotel phones are beautifully engineered to the highest standards for quality and reliability. TeleMatrix 9600 Series cordless and 3300 Series corded hotel phones offer a stunning custom designer option of 7 color handset inserts to accent or match hotel guest room and office decor.



SCITEC® *Value never looked so good.*

Hoteliers prefer Scitec® brand for a variety of hotel guest room, lobby, emergency, and general property applications. Scitec phones are exceptionally long lasting and legendary for durability. In the back office, hallways or elevators. Scitec emergency hotel phones help prepare your hotel to meet the communications needs when time matters most.



AEI Communications is a US-based global leader in designing and manufacturing advanced telephony solutions specifically tailored for the hospitality and cruise line industries. The company distinguishes by offering highly customizable IP and Analog phones that feature innovative technologies like **SuiteKeeper** and **RoomKeeper**, allowing hotels to manage multiple devices under a single SIP license to reduce costs. Their products are renowned for their durability, stylish designs, and "green" energy-efficient features, often including antibacterial plastics and integrated mobile charging ports. Demonstrating a commitment to international standards, AEI is **ISO 9001 and ISO 14001 certified**, ensuring top-tier quality management and environmental responsibility across its worldwide distribution network.



Key Features & Advantages

- **Total Cost of Ownership (TCO):** Advanced software enables multiple handsets to operate on a single SIP extension, significantly lowering licensing fees.
- **Mass Customization:** Flexible hardware designs allow for bespoke faceplates, custom colors, and branded service keys to match a hotel's specific aesthetic.
- **Hygiene & Safety:** Handsets are often built with **antibacterial plastics**, a critical feature for high-turnover guest environments.
- **Smart Integration:** Support for modern connectivity including Bluetooth, Wi-Fi, and integrated USB charging ports for guest mobile devices.
- **Remote Management:** The **Individual Management Module (IMM)** allows technical teams to troubleshoot, configure, and update firmware remotely without entering the guest room.



Awards & Certifications

- **Global Standards:** Fully certified with **ISO 9001** (Quality Management) and **ISO 14001** (Environmental Management) standards.
- **Ecosystem Compatibility:** Official certification and interoperability with major PBX and IP-PBX providers such as **Cisco, Mitel, Avaya, NEC, and Alcatel-Lucent**.
- **Sustainability:** Recognized for "Green" manufacturing processes and energy-efficient PoE (Power over Ethernet) consumption levels.
- **Market Leadership:** Frequently shortlisted and featured in global hospitality technology showcases and the **European Hospitality Awards** for innovation in guest-room technology.



VTech is a global leader in manufacturing contemporary hospitality telephony solutions, delivering cutting-edge communication technology tailored for the modern lodging industry. The company designs and engineered state-of-the-art analog and IP phones that seamlessly combine elegant, space-saving aesthetics with robust functionality. Known for their focus on green standard compliance and advanced features like antibacterial plastics, VTech devices ensure both environmental sustainability and guest safety. Trusted by major international hotel chains, their customizable products enhance the guest experience while optimizing in-room operational efficiency.

Why Vtech

- **Global Market Leadership:** Over 35 years of experience as the world's leading manufacturer of corded and cordless telephones, trusted by major international hotel chains.
- **Continuous Innovation & R&D:** Invests a significant portion of annual earnings into research and development to analyze and meet shifting customer needs using the latest technologies.
- **Global Support Network:** Backed by dedicated global sales, marketing, and R&D teams providing world-class customer support across six continents.
- **Catered Hospitality Solutions:** Offers a comprehensive line of both Analog and SIP hotel phones specifically designed to match various hotel interiors while providing clear cost and feature benefits.
- **Advanced Guest Safety (Antibacterial Plastic):** Features built-in Zeomic[®] (an inorganic antibacterial ingredient using silver ions) embedded into the phone plastics to inhibit the growth of bacteria, mold, and fungus, protecting both guests and housekeeping staff.
- **Commitment to Green Standards:**
 - * Fully compliant with RoHS regulations (restricting hazardous materials like lead and mercury).
 - Active member of the Rechargeable Battery Recycling Corporation (RBRC).
 - Cordless models are ENERGY STAR[®] qualified, ensuring high energy efficiency and direct cost savings.
 - Uses 100% recyclable packaging materials with reduced plastic and minimal components to decrease environmental waste.



SNOM, Founded in Berlin, Germany in 1996, **Snom Technology** is a global pioneer in the development of professional IP and Voice-over-IP (VoIP) telephony solutions based on the open SIP standard. In 2016, Snom was acquired by the global electronics giant **VTech Holdings Limited**. This strategic acquisition combined Snom's renowned German engineering and premium software design with VTech's massive manufacturing and logistical capabilities, solidifying its position as a top-tier provider for business and hospitality communications worldwide.



With a diversified **product portfolio of high-quality IP solutions**, Snom aims not only to offer the best IP phones in the world, but also to meet the needs of users in all industries.



In our desk phone product range, we offer a choice between different designs with mostly identical qualitative and functional features. Depending on the model, the features of the individual telephones differ, but the quality of the materials remains the same.



SNOM mobile DECT systems are ideal for all those who frequently move within or between different buildings and still need to be reachable. We offer DECT solutions both for use in smaller environments (doctors' surgeries, laboratories) or for large installations (hospitals, entire office buildings).



Thanks to our audio conference solutions, holding meetings with participants in different locations is quick and easy.



SNOM phones are compatible with the most popular PBX systems.



ASSA ABLOY Messerschmitt Systems: Pioneers in Guest Room Management and Hospitality Technology

Messerschmitt Systems is a globally recognized leader and pioneer in the field of Guest Room Management Systems (GRMS) and intelligent access control solutions for the premium hospitality sector. Headquartered in Germany, the company has spent decades engineering state-of-the-art, modular hardware and software systems designed to optimize hotel operations, elevate guest comfort, and maximize energy efficiency.

From customized room control panels and smart thermostats to sophisticated electronic locking systems, Messerschmitt seamlessly integrates in-room technology with certified international energy standards (such as ISO 50001). Renowned for its precision German engineering and flexible integration capabilities with protocols like Modbus and BACnet, Messerschmitt Systems is trusted by elite hotel brands worldwide to deliver sustainable, innovative, and aesthetically superior guest experiences.

- **Intelligent Guest Room Management Systems (GRMS)**

Deploying modular automation for intuitive control over lighting, HVAC, and drapes. It enhances guest comfort while centralizing room status monitoring for staff.



- **Advanced Access Control & Electronic Locking Systems**

Providing secure electronic door locks utilizing RFID, PIN code, and BLE mobile keys. The system streamlines guest check-ins and ensures high-tier security protocols.



- **Customized UI/UX Hardware Design**

Manufacturing bespoke glass capacitive switches and smart room thermostats. Every panel is fully customizable in material, color, and icons to match luxury hotel interiors.

- **(BMS) Interoperability**

Engineered with open-protocol communication interfaces like Modbus and BACnet. This allows seamless, real-time data exchange between individual guest rooms and central hotel systems.



- **Energy Management & Sustainability Optimization**

Implementing smart occupancy-based algorithms to adjust climate and lighting dynamically. This solution significantly reduces operational utility costs and supports ISO 50001 compliance.

- **Technical Consulting, Engineering & Project Support**

Offering end-to-end technical lifecycle support, from initial schematic planning to on-site commissioning. It ensures flawless system integration and reliable performance for engineering teams.



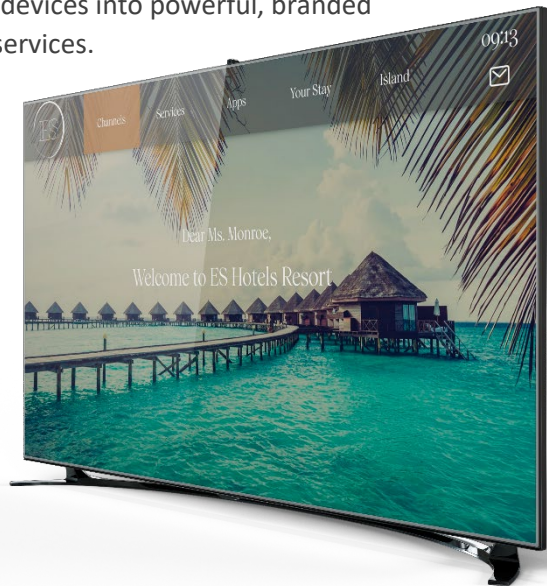
Discover us at these hotels:



ZAFIRO: Pioneers in Interactive Ecosystems and IPTV Solutions for Hospitality

ZAFIRO is a world-class technology provider specializing in cutting-edge interactive ecosystems designed exclusively for the luxury hospitality sector. Headquartered in Spain, the company delivers **powerful, cloud-native IPTV, interactive TV, and guest connectivity solutions** that redefine the in-room entertainment experience. ZAFIRO seamlessly bridges the gap between hotel operations and guest engagement by turning guest room televisions and mobile devices into powerful, branded portals for communication, entertainment, and concierge services.

Renowned for its sleek, minimalist user interfaces and advanced casting capabilities (ZAFIRO Cast), the platform allows guests to securely stream their own content just like they do at home. Engineered to meet the demanding technical standards of premium international hotel chains, ZAFIRO provides modular, scalable, and secure software solutions that enhance guest satisfaction, drive ancillary revenue, and optimize operational efficiency.



Discover us at these hotels:



AXING AG is a leading European developer and manufacturer of high-end communication technologies, specializing in advanced **television and radio distribution systems**.

Headquartered in Switzerland, the company is globally renowned for its state-of-the-art Headend technology, which serves as the powerful backbone for professional signal processing and distribution in large-scale properties. AXING's modular and compact Headend systems are engineered to convert various input signals (Satellite, Terrestrial, or Cable) into high-definition IPTV streams or digital RF networks seamlessly and with maximum uptime.



For the premium hospitality sector, AXING delivers customized, reliable, and energy-efficient infotainment distribution solutions. Their hospitality portfolio focuses on delivering crystal-clear content to guest room TVs, supporting seamless integration with interactive hotel TV middleware. By combining Swiss precision engineering with flexible, scalable, and remotely manageable hardware, AXING ensures that hotel operators can deploy robust, future-proof entertainment infrastructures that optimize guest satisfaction while keeping operational costs and space requirements to an absolute minimum.



Premium Swiss Engineering: High-reliability hardware built for stable, 24/7 continuous operation in demanding environments.

Advanced Modular Headends: Versatile, compact systems that seamlessly convert satellite, cable, or terrestrial signals into high-quality IPTV streams.

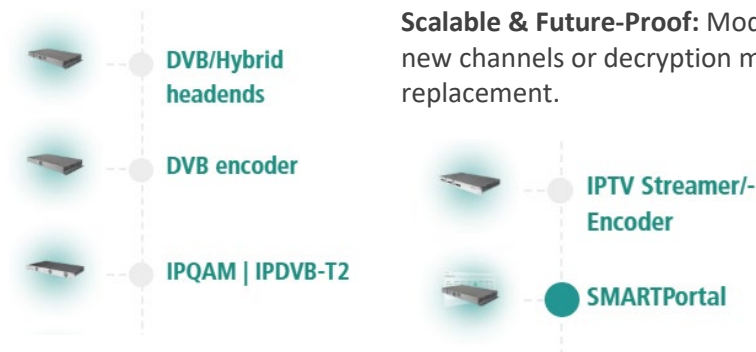
Seamless Hotel Integration: Acts as the perfect backend backbone, distributing crystal-clear HD/4K content directly to interactive guest room TVs.

Smart Remote Management: Web-based interface and cloud capabilities allowing IT teams to configure, monitor, and update the system remotely.



Scalable & Future-Proof: Modular architecture that easily scales to add new channels or decryption modules without infrastructure replacement.

Energy & Space Efficiency: Compact design with low power consumption, reducing server room footprints and long-term utility costs.



Philips was formerly one of the largest electronics companies in the world, currently focused in the area of hospitality, health technology, with other divisions being divested.

One of our focus here in Nile System is for hospitality division include:

- **Professional TVs**



NETFLIX

Advanced connectivity, a plethora of new smart features and ultra-high-resolution picture quality is here. The latest suite of Professional TVs from Phillips Professional Display Solutions helps create the ultimate experience in hospitality sector. With cutting-edge innovations and superior design, it's now easier to achieve your goals and objects.

Whether you're running a hotel or conference center, Chromecast built-in and easy access to the Google Play Store can provide the edge you need when it comes to engaging your guests. After all, shouldn't their experience at your establishment be as easy and effortless as possible?



Chromecast™
built-in

That's where Philips MediaSuite comes in.

Available from 32-inch in FHD till 65-inch screens in 4K or UHD.

Philips MediaSuite TV is with Netflix platform, Intuitive remote control, Google Assistant, Google Play Store, Chromecast Built-in, UI Customization and Powered by Android



Google Play Store

- **Digital Signage solutions**

Flawless audience engagement and better results. Make your content pop with super high brightness and ultra-clear resolution.

C-Line "Made for corporate"

The Philips C-Line is intuitive in every way, allowing your team to think and collaborate freely.



B-Line "Empowering business"

The Philips B-Line delivers seamless connectivity with easy content sharing from laptops, desktops, mobiles and corporate servers.

T-Line "Made for education"

The Philips T-Line awakens curiosity and inspires imagination to help you teach students across all disciplines.

X-Line "Designed for impact"

Having the right tech set-up makes team members feel proud to come into the office each day, whilst also impressing clients and potential candidates.



Qbic Technology specializes in the design and manufacturing of Arm related technologies, this includes Qbic’s line of award winning standardized products, offering Smart Panel-PC, IPC, Facility Management devices, Central Control, Home Automation, SoM, Embedded Systems, IPC, Digital Signage, Box-PC, Medical & Health care terminals, AIoT and AI sectors.

FACILITY AND WORK SPACE UTILIZATION MANAGEMENT.

vertically integrated departments encompass R+D and design – leading the way in software and hardware innovations – through to delivery, support and upgrade.

Applications?

Kiosk, Roll Call, Conferencing, Desk Booking System, Concierge, Access Control, Welcome Board, Hot Desking System, Wayfinding, Infotainment, Smart Control, Desk Hoteling System, Reception Desk, Queueing System, Information Board, Occupancy System, Attendance System, Corporate Communication, Meeting Room Booking System, QR Code / Barcode Scanning System

Awards & Recognitions

Qbic is certified to cater to the most demanding industries including software to hardware implementation, facility management integration, home automation, and automotive and medical grade systems. We provide top-tier quality assurance to ensure the results can always match the client’s desired outcome.

 9001:2008

 14001:2004

 13485:2012

 IATF16949:2016



Telelogos

Workspace and meeting room booking and scheduling management solutions.

Covering workspace booking and management solution: meeting rooms, flex office desks, huddle rooms, open spaces, etc.

Accessible via smartphone, from booking screens or through your messaging system, Meeting4Display allows you to easily and simply book workspaces.



Outlook add-on

Search for a room based on requirements or available equipment directly through your messaging system



Mobile application

Directly book a workspace (office or meeting room) from your smartphone



Booking screen

Enable search and booking of workspaces on a touch screen



Flex office

Book your room or desk from the application, your messaging system or by scanning the QR code on the desired desk



Digital signage

Display list of upcoming meetings, room plans and the real-time status of workspaces on your digital signage screens



Connectors

Meeting4Display connects to messaging systems including Exchange, Office 365 and Google Calendar (Google Workspace)



Concierge service

From the room, report incidents or send service requests using the concierge service function



Statistics

Monitor room occupancy rates. Analyze and organize your locations according to real usage

The software can be synchronized with Exchange, Office 365 or Google Workspace (G Suite). Its light and scalable infrastructure means it can be used to equip sites with a few rooms or offices with several hundred.

Applications

Kiosk, Conferencing, Desk Booking System, Welcome Board, Hot Desking System, Wayfinding, Infotainment, information Board, Occupancy System, Attendance System, Corporate Communication, Meeting Room Booking System, Digital signage.

SDI, through its affiliate Hotel Technologies, sells its products to major hotel chains around the world. Several of them have featured iHome products in their print ads, airport ads, television commercials, online promos, room keys, etc.

This has resulted in millions of impressions and has contributed to iHome brand equity and high consumer recognition rate.



Features

The products manufactured specifically for the hotel trade, include alarm clocks, clock radios, and speaker systems under the Timex and iHome brands.

They contain several unique features, including Single Day Alarm, iPod Docking/Charging stations, Extra Outlets, Auto-Set Clocks, Preset Tuning Icons, etc., all of are user-friendly and contribute to the enjoyment of the guest's stay and to making their hotel rooms feel like home.



Hotel Technologies offers a wide variety of innovative products to the hospitality trade, including alarm clocks, clock radios, and speaker systems under the Timex and iHome brands.

YOU CAN FIND IHOME DEVICES HERE



NONSTOP™

www.nonstopproducts.com

Nonstop Products is a leading designer and manufacturer of specialized guestroom technology solutions, specifically engineered for the global hospitality market. Nonstop Products addresses a critical touchpoint in modern hospitality by seamlessly combining multi-device charging infrastructure, wellness soundscapes, smart alarm clocks, and ambient lighting into sleek, minimalist hardware. Trusted by over 50 major hotel brands and groups—with more than 500,000 units installed across North

America and internationally—the company provides boutique and luxury properties with premium, reliable alternatives to traditional in-room electronics.



Key Product Categories & Lineup

Hotel Wellness Clocks All-in-one bedside wellness and charging ecosystems that feature built-in relaxation soundscapes, Bluetooth connectivity, and GentleWake alarms to promote better guest sleep.

Hotel Charging Stations Universal, compact charging hubs engineered to power up to 5 devices.

Built-In Power & Light: Flush-mounted, architectural power and ambient lighting solutions designed to integrate directly into headboards, desks, and guestroom millwork.



Core Features & The Nonstop Difference

100% Commercial-Grade Reliability: every Nonstop product is built from the ground up specifically for high-turnover hospitality environments, utilizing durable, high-quality materials.

Advanced Multi-Device Charging: Equipped to meet the high technical demands of modern travelers by integrating fast-charging USB-C (including laptop charging capabilities), USB-A, Qi-certified wireless.

Hotel-Specific Utility: Designed to eliminate operational burdens for hotel staff and technical teams.

Guest-Centric UX Design: Includes specialized features like Lightsleeper™, which allows guests to completely turn off screen displays for a pitch-black sleeping environment.

Gorgy Time (formerly Gorgy Timing) is a renowned French industrial company established in 1974 that specializes in the design, manufacture, and global distribution of high-precision time-frequency, time synchronization, and time display solutions. For over 50 years, the company has engineered state-of-the-art secure timing systems to satisfy the strict reliability and cyber-security demands of critical infrastructures worldwide.

Operating with fully integrated research and development (R&D) and production facilities in France, Gorgy Time is an international market leader, exporting over 50% of its turnover to clients across more than **120 countries**. Its advanced systems serve vital sectors where absolute time consistency is non-negotiable—including rail and airport transport, defense, healthcare and energy.



Core Product Portfolio

- **Master Clock Systems:** Central computerized time hubs (such as the *Radio Timing*® range) that safely broadcast certified timecodes across entire facility networks to sync computers, automated infrastructure, and sub-clocks.
- **Professional Digital & Analog Clocks:** The iconic *LEDI*® digital LED clock family and high-grade analog clocks built with extreme viewing angles, silent operation, and long-lasting eco-designs for cleanrooms, control centers, and public terminal transit spaces.
- **Secure Time Servers:** Robust, modular servers configured to capture GNSS signals (GPS, Galileo, BeiDou, GLONASS) and secure network timing protocol transmission (NTP/PTP). They are specifically hardened to mitigate the risks of spoofing, jamming, and cyberattacks.

Key Strengths & Competitive Features

- **End-to-End French Manufacture:** Complete mechanical, electronic, and software mastery under one roof ensures severe quality controls. Gorgy Time holds dual **ISO 9001** and **ISO 14001**.
- **Military & High-Reliability Compliance:** Engineered to meet rugged operational constraints, products carry stringent international standard approvals, including **MIL-STD** military test.
- **Scalability & Modern Customization:** Solutions offer modular "Hot Plug" redundancy, compatibility with legacy time codes (such as AFNOR/IRIG-B), and customizable architectural clock aesthetics tailored to boutique branding or harsh outdoor environments.

Empowering Hospitality “Clients & Industries”

At Nile System, we take pride in being a trusted technology partner for Egypt’s most prestigious projects. Our comprehensive portfolio of advanced systems—ranging from Guest Room Management Systems (GRMS) to integrated IPTV, secure electronic door locks, and high-performance telecom solutions—is designed to meet the rigorous demands of modern enterprises nationwide.

A Premier Focus on the Hospitality Sector

Egypt's hospitality and tourism industry demands an unmatched standard of guest luxury, operational efficiency, and seamless automation. Nile System stands at the forefront of this sector, equipping world-class hotels, boutique resorts, and premium hospitality brands across the Red Sea, Cairo, Sharm-Elsheikh, Luxor & Aswan and Alexandria.



By integrating smart technologies like GRMS, seamless in-room connectivity panels, and high-fidelity IPTV systems, we help our hospitality clients deliver unforgettable guest experiences while drastically optimizing energy consumption and streamlining staff workflows.

Our Prestigious Clients Include, But Are Not Limited To

Brand / Chain	Property Name	Location
Four Seasons	Four Seasons Resort & Hotels	Alexandria / Sharm El Sheikh / Cairo
Fairmont	Fairmont Hotel	Cairo, Egypt
Sofitel Legend	Cataract Aswan	Aswan, Egypt
The Westin	The Westin Katameya Dunes	Cairo, Egypt
Sheraton	Sheraton Cairo & Sheraton El Gouna	Cairo / Hurghada, Egypt
IHG	InterContinental Citystars & Crowne Plaza	Cairo / 6th of October, Egypt
IHG	Staybridge Suites Citystars	Cairo, Egypt
Le Méridien	Le Méridien Airport	Cairo, Egypt
Mövenpick	Mövenpick Resort & Spa	El Sokhna / El Gouna, Egypt
Pullman	Pullman Zamzam	Makkah, Kingdom of Saudi Arabia
The Oberoi	The Oberoi	Madina Al Munawwarah, KSA

Nile System for Import and Export Electronic and Telecommunication Devices.



Al Motamayez District, Spring Valley, Business Building 2,
Office No. 101, 6th of October City - Cairo, Egypt.

CR No.: 17553 | Tax Reg. No.: 511-473-877 | VAT Reg. No.: 511-473-877



Tel: +(20) 2 391 221 77. Mob: +(20) 102 50 63 066, +(20) 102 50 63 099



P.O Box: 29 El Hay El Motamayez Postal Code 12568 6th of October.



Email: info@nilesystem.com.eg | Website www.nilesystem.com.eg