

A modern, two-story house with a minimalist design. The upper floor features large glass windows and doors, some of which are covered with vertical wooden slat shutters. The lower floor has a wide, open-plan living area with large glass doors leading to an outdoor space. The house is surrounded by greenery and trees. The sky is clear and blue.

INSPINIA

Home & Building Automation

INSPIRATION FOR YOUR
LIVING SPACE

inspinia.eu

About Us

INSPINIA Technology is a leader in smart home and building automation, offering cutting-edge solutions that enhance comfort, security, and energy efficiency. We specialize in designing user-friendly products such as touch panels, gateways, servers, and add-ons for seamless integration with AC Systems and BUS protocols.

Our mission is to improve everyday living and working environments by providing intuitive, reliable technology that empowers users to control and automate various functions from one central platform. Committed to innovation and customer satisfaction, INSPINIA sets the standard for excellence in smart automation worldwide.



VRF / VRV



Blinds



Lights



Heating
Cooling



Access
Control



Security

50+
Countries
Reached

200+
Active
Dealers

100,000+
Installed
Products



SkyPlatform

Cloud-Based Configurator

Smart Automation, Anytime, Anywhere

SkyPlatform revolutionizes building and home automation with a powerful cloud-based solution, offering compatibility with multiple protocols, including KNX, iNELS, BACNet, Modbus, Zigbee, and more. Designed for efficiency and flexibility, it enables seamless control of devices, VRF systems, lighting and security from any location, making it an essential tool for homes and buildings of all sizes.

Functions & Overview

Multiple device configuration and programming



Online configuration and programming devices



Analysis of collected data and detailed reports



Always up-to-date software with flow based programming



Project sharing with SkyPlatform users



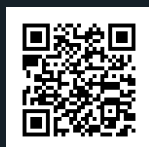
Live monitoring of products and connected devices



Data collection from devices with filtering



Import/export configuration files and parameters



SkyPlatform
User Guide

Touch Panels

Seamless Control, Smart Living



Intelligent, Stylish and Versatile

Transform your smart home or building with the INSPINIA Touch Panels. Designed for an effortless user experience, these premium touchscreens integrate seamlessly with automation platforms, delivering unparalleled functionality. INSPINIA Touch Panels are available in three different size options: 4", 8", and 10", providing flexibility for various installation needs.

Functions & Overview



Power Over
Ethernet



Temperature
Sensor



Extension
Add-On Ports



Humidity
Sensor



Digital
Input/Output



Microphone



Speaker



2.4 GHz
Antenna

Colors



GOLD



BLACK



SILVER



PINK



BRONZE



RED



COPPER



4SQ

Elegant Control of Modern Life

Sleek Design, Powerful Performance

Manage room control in your smart home and buildings with the Inspinia 4SQ. This sleek, compact touchscreen delivers modern functionality and offers seamless integration with your automation systems.

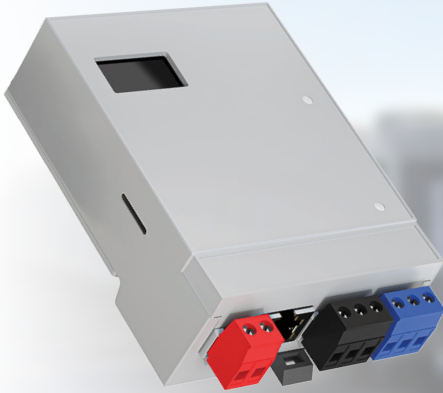
4RT

Smart Retrofit Touch Panel



Classic Design, Modern Intelligence

Effortlessly control your smart home and buildings with the Wi-Fi enabled Inspinia 4" Retrofit Touch Panel. This compact touchscreen blends modern wireless functionality with a classic design, providing seamless control for any environment.



Mini Server

The Smart Automation Hub

Unified VRF, BMS & Home Automation

Centralize control of your smart home and building systems with the Inpinia Mini Server. This powerful hub integrates seamlessly with automation platforms, offering reliable, efficient management for lighting, VRF, security, and more all from one compact device.

Functions & Overview

BMS & VRF
Add-On Ports



Plug & Play Convenience



Digital Input/Output
(I/O) Functionality



Full Control of Indoor Units



Remote Control
via Mobile Application



Cloud Service Integration



Support for KNX, Modbus,
Zigbee and other protocols



Seamless Integration
with Existing Systems





AirLink AC Gateway

Climate Control
with Ease

Heating & Cooling at Your Fingertips

Effortlessly control AC / VRF indoor unit systems with INSPINIA AirLink AC Gateways, featuring Wi-Fi connectivity for seamless integration into smart home and building platforms, ensuring efficient climate management.

Functions & Overview



Compatible with
Major AC Brands



Compact
Design



Built-in
Communication
Ports



Optional KNX and
Modbus Interfaces



Digital Input/Output
(I/O) Functionality



Remote Control
via SkyThings Products



Wi-Fi
Connectivity



Wide Operating
Temperature Range



Intercom Solutions

Smart Communication

Stay Worry-Free, Wherever You Are

INSPINIA's intercom solutions are the key component of any smart building, using VOIP technology for efficient communication and access control. Each intercom unit—Single Button Outdoor, 4.3" Keypad Outdoor, or IP Security Console—automatically configures with its own IP address, eliminating the need for manual setup or a SIP server.

Functions & Overview

Ease of Use for All



Multi-Relay Support



Advanced Audio Features



Robust Connectivity



Remote Control via SkyThings Products



High-Quality Video



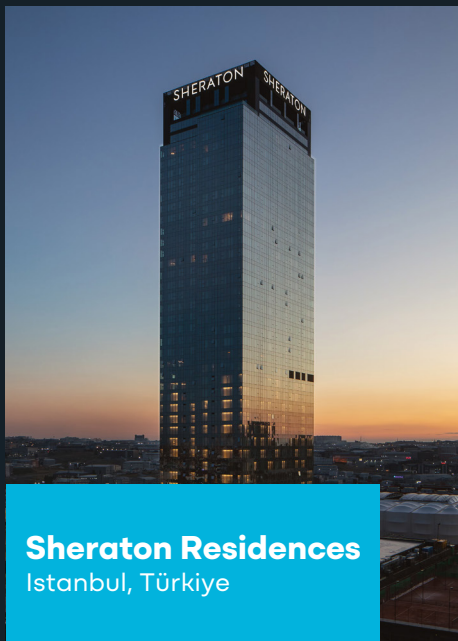
Power Over Ethernet



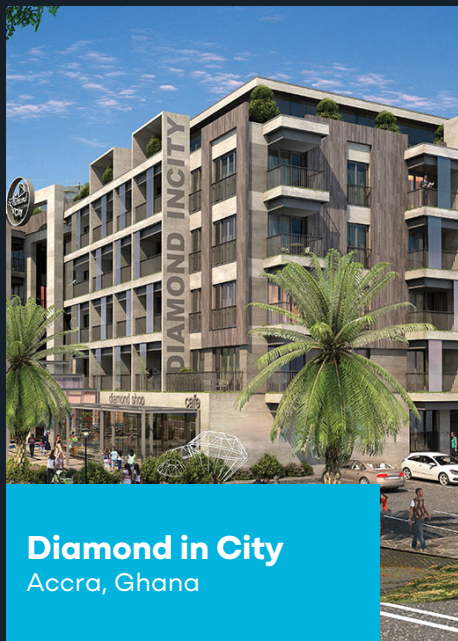
Durable and
Weather-Resistant



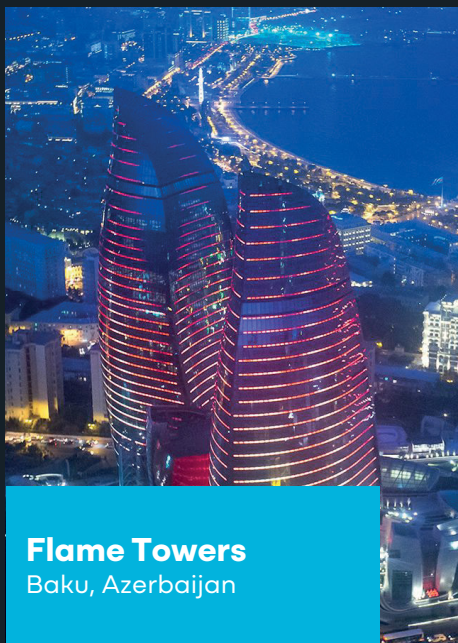
Featured Projects



Sheraton Residences
Istanbul, Türkiye



Diamond in City
Accra, Ghana

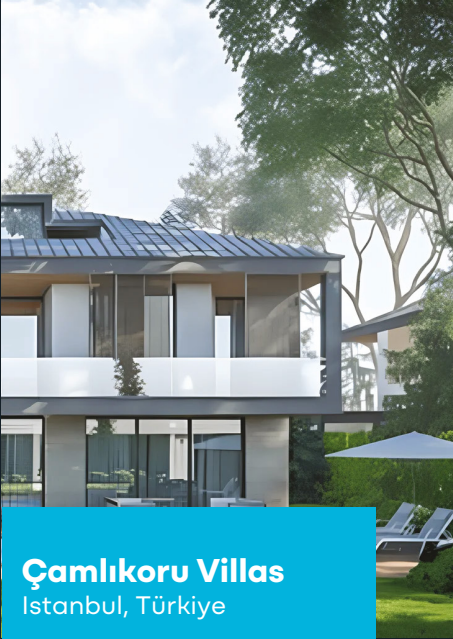


Flame Towers
Baku, Azerbaijan



**Asgahabat
Rehabilitation Center**
Asgahabat, Turkmenistan

Featured Projects



Çamlıkoru Villas
İstanbul, Türkiye



3s Topaz Topkapı
İstanbul, Türkiye



Amarande Hotel
Ayia Napa, Cyprus

Compatible Protocols & AC / VRF Systems

Compatible Protocols

Our system seamlessly integrates with a wide range of industry-standard protocols, enabling effortless connectivity, control, and automation of devices across residential, commercial, and industrial environments.

By supporting multiple communication standards, it ensures compatibility with diverse smart home and building automation solutions, allowing users to create highly customized, efficient, and scalable systems.



Works with

Apple Home



works with

Google Home

Compatible AC/VRF Systems

We support a wide range of air conditioning brands, ensuring seamless integration and precise control of VRF systems. Our solution enables centralized management, enhances energy efficiency, and optimizes performance, making it ideal for both residential and commercial applications.

By streamlining automation and monitoring, it provides a smarter, more sustainable approach to VRF system management. Additionally, our solution allows users to view VRF error codes, enabling quick diagnostics and downtime.

 **MITSUBISHI**
HEAVY INDUSTRIES  **MITSUBISHI**
ELECTRIC

 **DAIKIN** **SAMSUNG** **HITACHI**

 **arçelik**  **LG** **TOSHIBA**

 **SANYO** **Hisense** **Panasonic**

Our Culture

Vision

Inspinia envisions a world where smart home technology seamlessly integrates into everyday life, making homes safer, more efficient, and more comfortable. We strive to be the leading provider of smart home solutions, recognized globally for our commitment to excellence, customer satisfaction, and technological advancement.

These sections should provide a clear understanding of Inspinia's purpose, goals, and values, setting the foundation for the rest of the brand guidelines.

Mission

Our mission at Inspinia is to revolutionize the way people live by creating smart home systems that are intuitive, reliable, and adaptable. We aim to simplify daily routines, enhance security, and contribute to a sustainable future through innovative technology and design.

Values

At the heart of Inspinia lies a set of core values that define who we are and guide everything we do. These values are integral to our identity and shape the experiences we create for our customers.

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 sales@inspinia.eu

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