SIMPLEHOME
HOME AUTOMATION SYSTEM
EFFICIENCY, FUNCTIONALITY AND SECURITY.

Comelit®
Passion.Technology.Design.

SIMPLEHOME improves your quality of life, giving you all the wellbeing and security your home can provide. Plus, home automation can help you save up to a third on your energy bills.

Comelit's commitment to research and innovation has given rise to a new way of understanding and managing living environments. The innovative integrated SimpleHome systems by Comelit exceed traditional expectations of home automation: they constitute a formula for intelligence that is easier to apply and more satisfying to use, capable of reconciling function, safety, economy, comfort, good looks, and environmental respect.

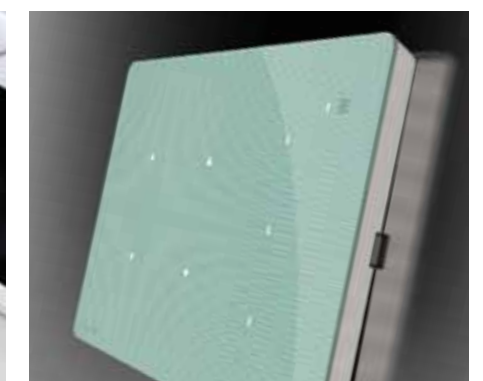WITH SIMPLEHOME YOU ARE ALWAYS AT HOME, WHEREVER YOU GO.

SIMPLEHOME IS

PEACE OF MIND

COMFORT
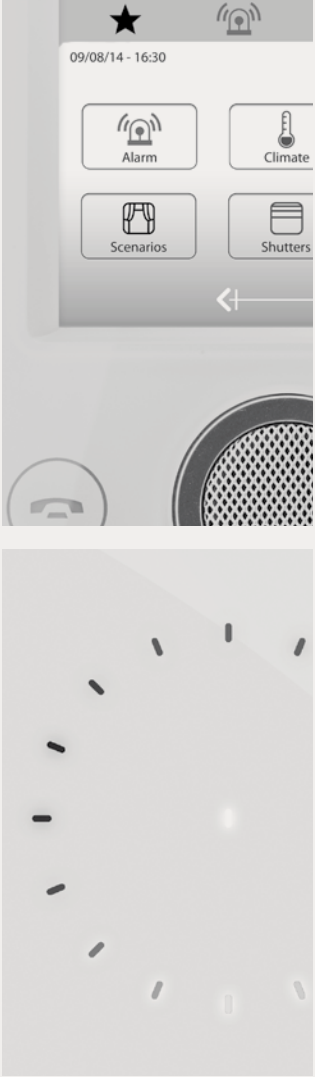
SAFETY

ECONOMY

MULTIFUNCTIONAL

SimpleHome functions

COMFORT, ECONOMY, SUSTAINABILITY

SAFETY

HOME AUTOMATION

| LIGHTING MANAGEMENT | OPENING AUTOMATION | CLIMATE CONTROL | ENERGY MONITORING | IRRIGATION | VIDEO DOOR ENTRY MONITORS | SCENARIOS | ENERGY MONITORING | INTRUDER ALARM | CCTV | SYSTEM MANAGERS |

System integration

The technological evolution championed by Comelit in recent years has broken down the barriers between the various systems used to adjust and manage different functions within home and work environments.

Video door entry monitors
SimpleVideo: 2-wire and digital IP systems, the best technical solution for responding to all application requirements.

Intruder alarm
SimpleSafe, a complete system capable of fulfilling all security requirements with wired systems or via radio.
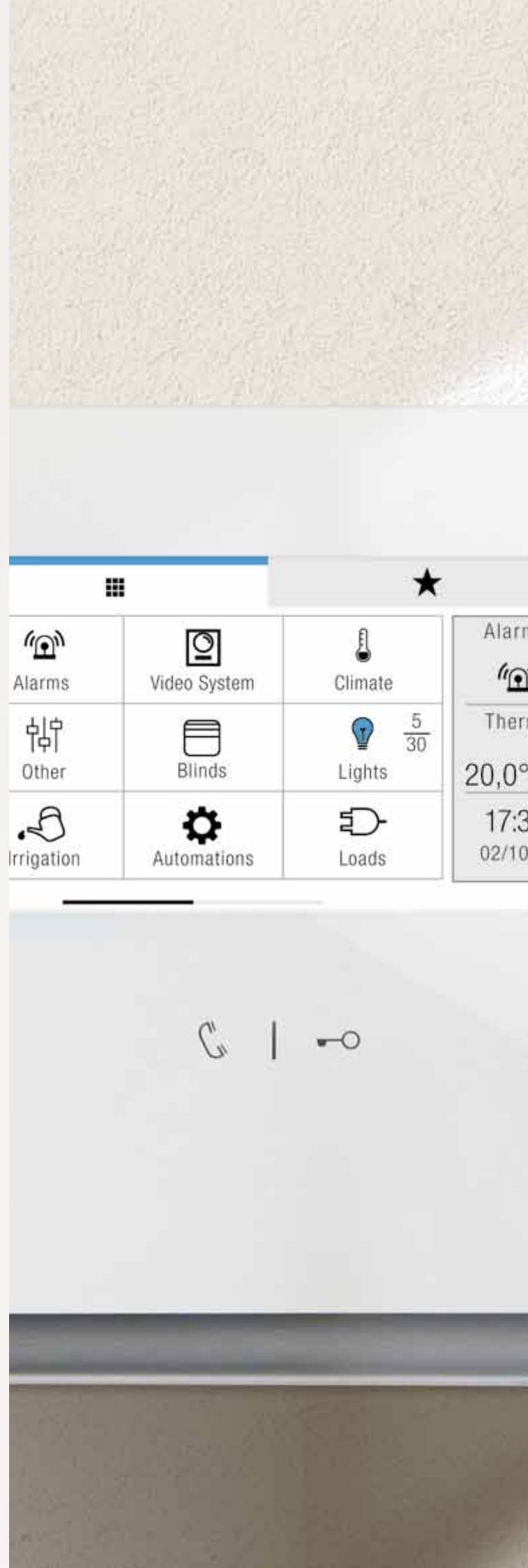
Video surveillance
SimpleCCTV, a comprehensive range of products for video surveillance. Analogue, IP and HD over coaxial cable.

Home automation
SimpleHome, home automation system offering full control of your own space for optimum comfort and security.

Access control
SimpleKey, Basic or Advanced access control system featuring Mifare technology.

Alarms

Video System

Climate

Other

Blinds

Lights

Irrigation

Automations

Loads

Alarm

Therm

20,0°

17:36
02/10/

CCTV

VIDEO DOOR ENTRY MONITORS

HOME AUTOMATION

Mini Touch timer/thermostat   ONE

Temperature sensor

TCP/IP

Mini Touch

INTRUDER ALARM

Indoor/outdoor siren   SAFETOUCH

RFID ACTIVATOR

RS485   RS485

SAFE KEY   8I/8O EXPANSION

Consumption management

Monitoring consumption and reducing energy bills.

Thanks to the evolution of Comelit home automation, it is now possible to keep electrical loads under control, monitor and control consumption and choose where and how to optimise the various home automation functions. Keeping the temperature under control and automatically managing climate control means significant savings can be made as you enjoy customised room-by-room wellbeing. Comelit home automation create the ideal climate in every room of the house. With Comelit home automation, you can monitor consumption of gas, water, heating energy, electricity at individual outlets, energy produced by the photovoltaic system, etc..

eco

CONSUMPTION MONITORING CAN HELP YOU SAVE UP TO

30%

OPTION OF CONFIGURING HOURLY/WEEKLY RATES FOR EACH CONSUMPTION CATEGORY

VIEW CO$_2$ SAVINGS

DISPLAYING OF THE LOG IN TABLE OR GRAPH FORMAT BY DAY/MONTH/YEAR OR OVER THE LAST 5 YEARS

OPTION OF DISPLAYING THE PHOTOVOLTAIC SYSTEM ELECTRICITY PRODUCTION GRAPH, SUPERIMPOSED ONTO THE CONSUMPTION GRAPH

CO$_2$

YOU CAN VIEW A GRAPH SHOWING THE AMOUNT BY WHICH THE CO$_2$ EMISSIONS PRODUCED BY YOUR HOME HAVE BEEN REDUCED.

CONFIGURATION OF THRESHOLDS FOR EVERY HOUR, DAY, MONTH, YEAR

GRAPH DISPLAY OF THE VARIOUS CONSUMPTION AND COST FIGURES

TABLE DISPLAY OF THE VARIOUS CONSUMPTION AND COST FIGURES

EXPORTING OF CONSUMPTION AND COSTS FOR THE LAST 5 YEARS ONTO SD CARD (INCLUDED)

"TRAFFIC LIGHT" DISPLAYING OF EXCEEDED SET THRESHOLDS

EVEN FROM A REMOTE LOCATION YOU CAN VIEW ALL THE INFORMATION ABOUT ENERGY CONSUMPTION IN YOUR HOME.
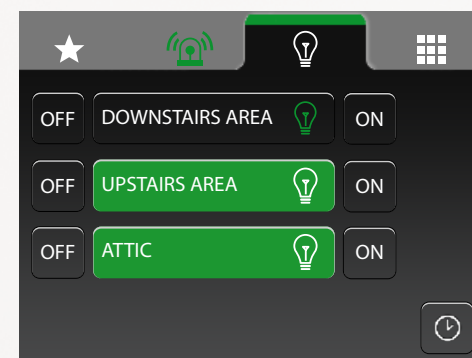
Some system functions

Lighting management

The dynamics of the modern lifestyle tend to accelerate the pace of our activities. It's almost inevitable that the distraction that accompanies a hurried departure can cause forgetfulness that can often be costly. Leaving the lights on in the home soon starts to take its toll on the bottom line of the electricity bill. That's why Comelit has designed an integrated lighting management system. Apart from the practical "Go Out" scenario, which transmits a series of programmable commands, the system can switch off house lights automatically when it detects that there's no one home.

- Simplified management of all types of lighting: classic, dimmer, RGB coloured, timed or timer-activated
- Switch-off during absence in conjunction with intruder alarm system sensors
- Instant display of the current status of the lights in every room, with the option of controlling them individually or by room
- Setting of customised timers for each switch-on or by room
- Possibile to choose the status of each individual light in a scenario, to recreate situations with optimal lighting comfort

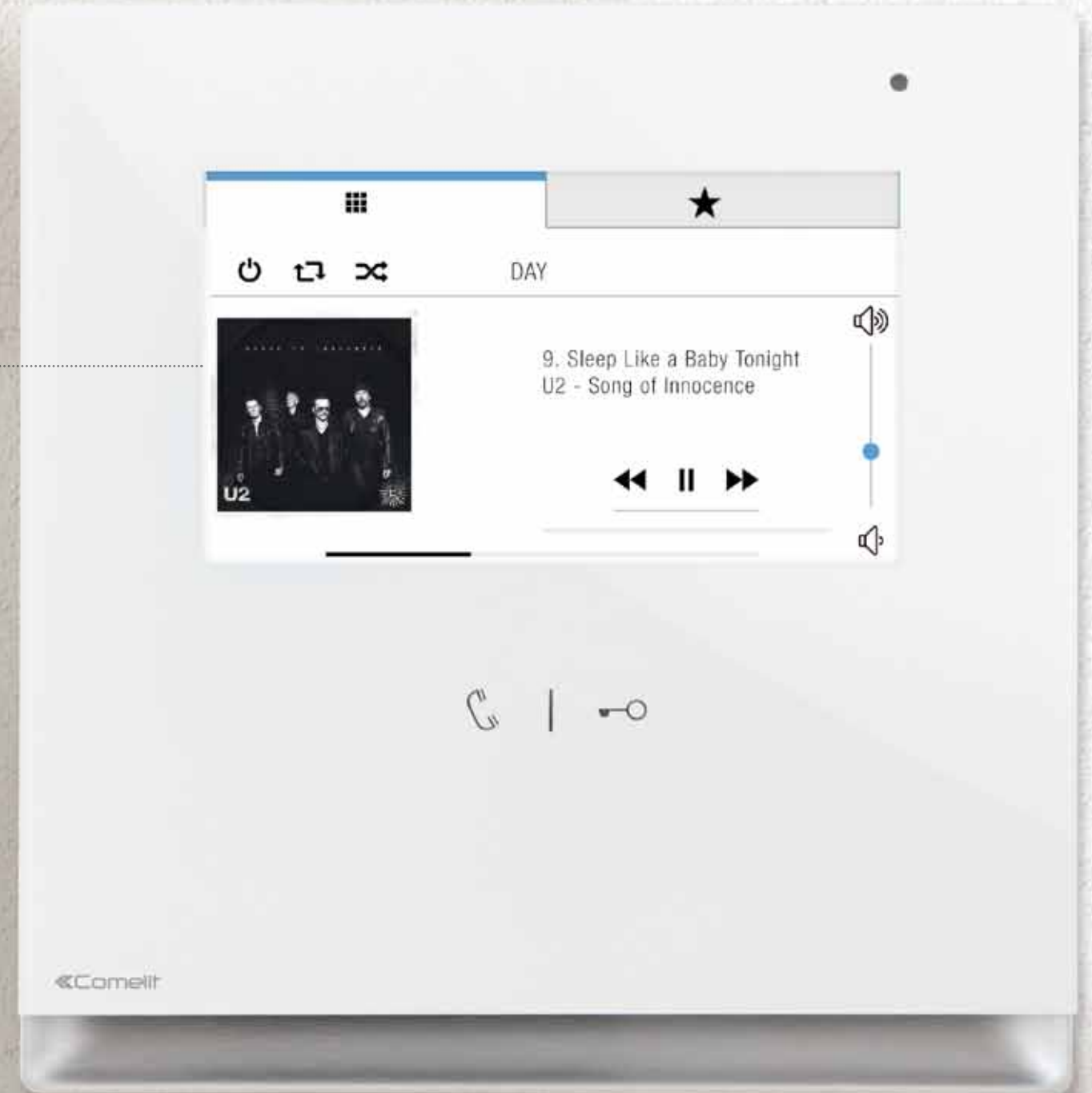## The scheduled scenario. Indulgent relaxation, as you save every day.

When programming becomes a pleasant part of your everyday routine. The system saves commands and functions according to the timescales set by the user and activates them automatically, day after day. For example: every morning at 7:15 the open curtains are opened and the rooms reach the ideal temperature, at 10:30 the sun awnings are lowered, at 18:00 the irrigation system is activated and at 22:00 the garden lights are switched on, the alarm is enabled, the sun awnings are retracted and the rolling shutters are closed, then at 24:00 the washing machine starts in order to save time and money.

7:15
Open Curtains

10:30
Sun awnings
unravelled

18.05
Lights and irrigation
system switched on

00:25
Washing
machine starts

OFF	DOWNSTAIRS AREA	ON
OFF	UPSTAIRS AREA	ON
OFF	ATTIC	ON

Some system functions

The Multiroom Audio function

■ Manage the system by selecting the album, track or radio streaming for each zone, adjust the volume and select random or repeat play modes.

■ Synchronise multiple audio zones for playing the same source throughout the house

■ Create a scenario by enabling each audio zone with a different source and volume

■ Import, manage and listen to Spotify playlists (only with a subscription to Spotify Premium)

Spotify

RADIO STREAMING

DAY

9. Sleep Like a Baby Tonight
U2 - Song of Innocence

《Comelit

Supervisors

Planux
Manager Lux

Planux Manager has been given an even friendlier and more intuitive user interface, controllable with a single fingertip. Planux Manager can be used to control temperatures, automatically switch off lights and regulate individual fixtures in a programmed and selective manner. This all translates into a significant reduction in electricity consumption, saving up to a third on the normal household bill. Planux Manager offers door entry monitor, alarm keypad, programmable thermostat and home automation system supervisor functions in a single unit, thus dispensing with the need for several devices scattered around the house. Lastly, this one instrument offers constant control of home technology, with programming of all the associated functions. Plus, it is now also available as a Planux Manager LUX version: the same technology combined with a stylish glass surface.
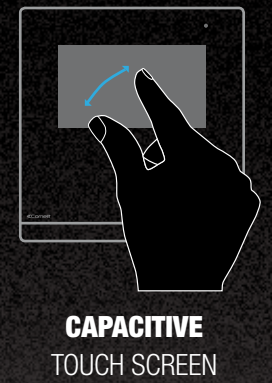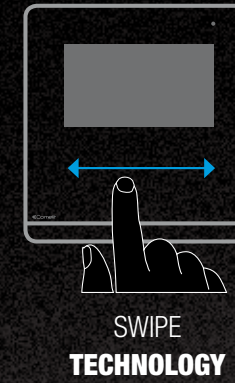
MiniTouch

MiniTouch is the compact home automation supervisor, the result of a design developed entirely in Italy. MiniTouch offers simple, intuitive and efficient supervision for the operation of all systems and devices in the home, including heating, load control, automations and alarm systems.

- TOUCH SCREEN DISPLAY
- INTEGRATED PROXIMITY READER, which can be used to activate scenarios with a simple swipe of the key;
- BUILT-IN TEMPERATURE SENSOR, which transforms MiniTouch into a thermostat;
- MAGIC LIGHT INDICATOR, LED system that can be used to display active functions in real time (alarm, cooling or heating) by means of light projected onto the wall.

Supervisors

Icona Manager

SWIPE
TECHNOLOGY

CAPACITIVE
TOUCH SCREEN

Icona Manager features a clean and simple design, without any superfluous details. Gloss surface in transparent, scratch-resistant polycarbonate and edges with a brushed, matt metal finish. Formal minimalism down to the last millimetre, housing complex technology inside. Icona Manager is available in flush-mounted, surface-mounted and desk base versions. Icona Manager features a capacitive touch screen (like a modern smartphone) and Sensitive Touch technology with backlit white buttons. To make Icona manager easier and more intuitive to use, none of the second-level functions are normally visible. To enable them, simply swipe your finger across the control screen.

FLUSH-MOUNTED

WALL-MOUNTED

Supervisors

One

One is the device revolutionising the world of home automation management. Patent Pending. Single touch-sensitive point of control with a multi-page system manages lights, climate control, automations and scenarios. Minimal design with various colour finishes. Its shiny surface is made using transparent scratch-resistant polycarbonate. Sleek shape with smooth corners. The chrome-plated trim reflects the finish of the wall and makes the unit seem thinner, as it almost melts into the wall on which it is mounted. A an ultra-thin minimalist shape, researched down to the very last millimetre, encases complex technology.

Serial Bridge

Serial Bridge is the SimpleHome home automation supervisor used to manage your system wherever you are, directly from a smartphone, tablet or PC. When you are in a rush, you might forget to switch off a light, to activate the intruder alarm system or to lower the temperature on the thermostat, etc....

With Serial Bridge, which does not require any software or application installation, you can access your own system via a WEB page and control lights, open or close curtains, activate or deactivate the climate control system, activate scenarios, check the status of the intruder alarm system, view the power consumption of your home and send any necessary commands, etc....

Maxi Manager

- 7" Capacitive touch screen
- Keys for video entry functions or scenarios
- Programmable RGB LED
- Communication with systems (Home, Safe, Video, CCTV) via LAN
- RFID reader for activation of scenarios
- Front camera for intercom calls or environment monitoring

SUPER APP: application for MaxiManager, iOS and Android devices.

App for the management of the Comelit integrated system preinstalled on MaxiManager or available for download on Android and iOS systems.

- 3D graphical maps: viewing and management of 3D graphical maps with gestures for rotation, zoom, pan. Possibile to obtain an instant view of the house
- Option to filter the points on the map by function (lights, climate, alarm) or by environment (with zoom or with pre-set display)
- Management of all the functions of the Comelit integrated system
- HomeAutomation (Lights, Irrigation, Rolling shutters, Automations, Climate and humidity, Load management, Consumption management)
- Safe (Display status of the whole system on the 3D map, area display status, video recording in case of alarm, event memory, notifications)
- Video (Comelit ViP protocol communication, display of internal and external units on the 3D map, intercom audio/video function (available on MaxiManager), video memory service function, missed call notification)
- CCTV (live display of IP cameras, management of PTZ cameras, search and display of recordings)
- Scenarios (option to start a scenario instantly or at a specified time)
- Notifications: system complete with notifications for iOS and Android settable on events of different systems
- Display reminder, events and notifications on the home screen.

iOS

ANDROID

www.comelitgroup.com

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