"System off"

Easy Series Intrusion Control Panel
Making security easy – featuring RADION wireless peripherals

BOSCH
Invented for life

Security comes first

You naturally want to provide the best possible protection for your home or small business.

Easy Series Intrusion Control Panel – easy to use, reliable, great looking and fast to install

You need a reliable intrusion control panel to intelligently drive your security system. It shouldn't be just any product though – after all, your lives and property can depend on it.

The **Easy Series Intrusion Control Panel** from Bosch Security Systems is ideal. Besides being extremely simple to use, it offers the power and reliability you need. It also has an attractive design.

Simple and clear communication

The intrusion control panel communicates with you by voice. It actually speaks to guide you and provides alarm and system status information. Voice communications are delivered in your own language, also remotely over the telephone.

All alarm and status information is clearly designated and can be sent to your cellular telephone by text message (SMS).

Easy to operate

A high-contrast multicolor display shows easy-to-understand animations. You only have to use a proximity token or press a single button to operate the text-free control center. Easy Series is so simple to use that even a child can operate it.

The Easy Series Intrusion Control Panel also supports the RADION wireless peripherals. This system monitors itself for even greater reliability and peace of mind.

Several international institutions have given the Easy Series awards for its outstanding features.

Designed to give you options

The Easy Series Intrusion Control Panel from Bosch features a unique control center that is extremely simple to operate.

With "Fast Protection" you are able to turn the system on by pressing only a single button and without having to ask for customer authorization. "Custom Protection" lets you determine and preselect protection points, which permits you to leave a window open in summer.

With "Unoccupied Protection" you can leave the building and activate all detectors within your premises. "Occupied Protection" and "Force Protection" are always available.

Save money by reducing false alarms
The Easy Series includes a variety of features to minimize costly false alarms. The intrusion control panel uses **Intelligent Threat Assessment** to analyze faulted devices, fault timing and the current level of protection. Audio alarm verification lets the monitoring center operator immediately connect by phone to your panel to listen to the situation at your premises.

These features are so effective in reducing false alarms that the system has received awards in this category.

Proximity token for simple system control

Entry and exit delays give you time to enter and leave the building without an alarm being reported. During these times a tone sounds, first quietly and then with increasing volume, coupled with visual signals.

Innovative alarm transmission
An integrated dialer transmits alarms to monitoring centers, while a voice dialer can be used to send alarms to neighbors, friends, monitoring centers or cell telephones. Text messaging (SMS) to your cellular telephone is also supported, as well as external warning devices such as sounders.

Intuitive Use
You are guided through the whole operation by voice prompts in your own language. A quiet control center mode lets you turn off non-critical voice notifications. Even direct panic, fire and medical alarms can be transmitted by pressing just a single button.

Wireless technology
Installation is much less invasive, because walls and ceilings no longer have to be drilled to lay wires. This reduces high installation costs.

The control panel is part of the RADION wireless network. This means that it supports many Keyfob-operated applications such as opening garage doors and blinds, turning lights on and off, and triggering a direct panic alarm.
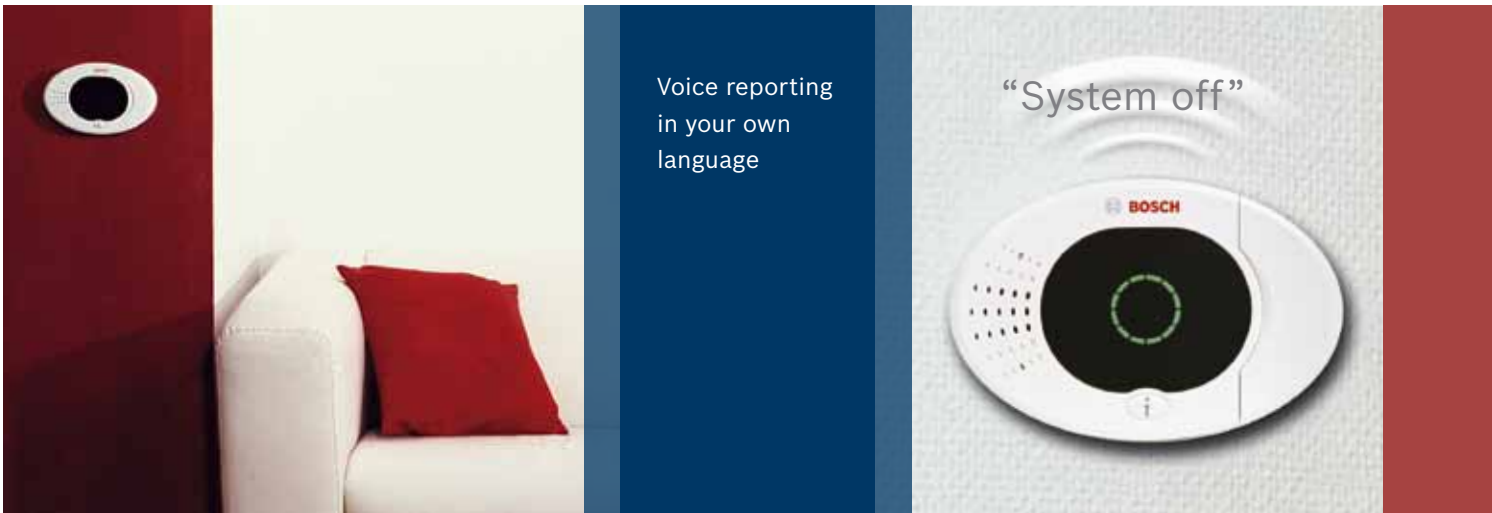
Guard code
If an alarm is triggered while you are away, a security guard can check your premises. He can use a code to arm and disarm the panel, but only after an alarm has occurred. This rules out any chance of misuse.

The control center employs distinctive multicolor display technology that uses symbols, voice and volume.

Innovative control center design – for easy operation

Voice reporting in your own language

"System off"

The control center also includes a built-in microphone and speaker for monitoring center audio verification. This integrated feature provides a two-way audio connection to listen in and speak.

It also provides a single-button information system. Voice feedback guides you through every step.

Although button control is available, the system is primarily controlled with a proximity token or RADION Keyfob, so it could not be easier to use.

It looks great, too
The attractive Easy Series control center blends in smoothly with any décor while enhancing the esthetic effect.

Wide range of applications
The Easy Series Intrusion Control Panel is ideal for homes and small businesses, featuring outstanding price/performance and extensive functionality.

The system can be expanded to include additional functions, for instance fire detection, panic and medical alarms, in an integrated overall security platform.

Complete security for your home or small business

You benefit from:

Peripheral devices – wired or wireless:

Motion Detector

Smoke Detector

Glass Break Detector

RFDW-SM door/window contact (surface mount)

RADION RFKF-TB wireless handheld transmitter
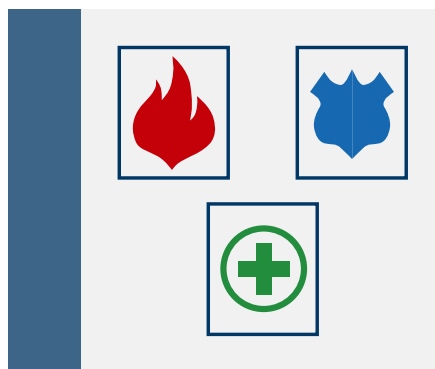
RADION Bill Trap Transmitter

Additional benefits of the RADION wireless peripherals
▶ All parts of the system are constantly monitored for greater reliability.

▶ Attractively designed
control center

▶ Simple and clear communication
in your own language

▶ Intuitive, easy-to-use keypad

▶ Easy alarm notification by voice,
text message, etc.

▶ Reduced false alarm rates
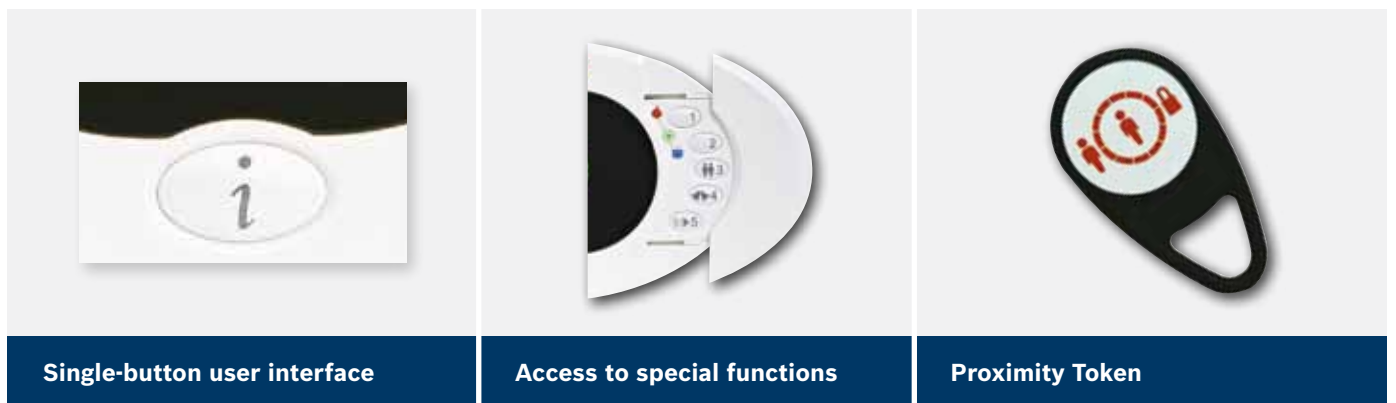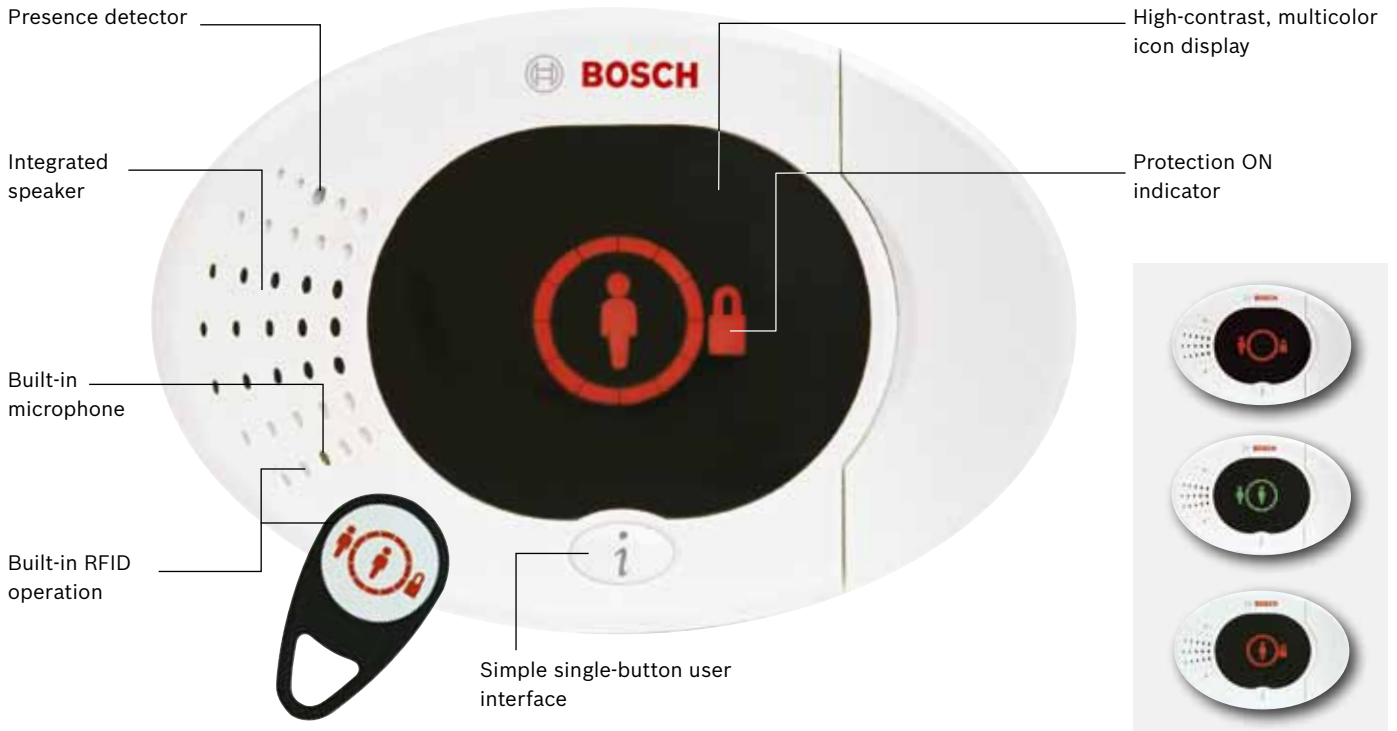thanks to advanced technology

Innovative
alarm transmission:

▶ Digital dialer sends alarm
reports to your monitoring
center

▶ Voice dialer sends message to
your neighbors, friends or
cellular telephone

▶ You can be informed by text
messaging (SMS) to your
cellular telephone

▶ Direct transmission of medical,
panic and fire alarms

▶ Wireless comfort applications such as control of garage doors, etc.
▶ No need to drill holes through walls and ceilings for wiring, thus reducing installation costs.

Easy Series system components and compatible devices

Control Center

The control center combines audio and visual information. It speaks your own language while showing animated icons on the screen to reinforce the spoken words, so operating mistakes are minimized.

Presence detector

Integrated speaker

Built-in microphone

Built-in RFID operation

Simple single-button user interface

High-contrast, multicolor icon display

Protection ON indicator

Single-button user interface

Built-in guidance with a single-button information system.

Access to special functions

▶ Fire
▶ Panic
▶ Medical
▶ Add/delete/change user
▶ Chime mode
▶ Volume adjustment

Proximity Token

Each user controls the system with a unique token or credential.
These small tokens are the primary means of controlling your system.

Components and accessories for building a complete security system

You can pick and choose from a full range of components and accessories to build a complete system. It is precisely tailored to your needs and makes your home and small business safe.

Motion Detector – wired or wireless

Door-Window Contact

wired Sounder/Strobe

Smoke Detector

RADION repeater

RADION glassbreak

Examples of the products for RADION wireless peripherals

RADION RFKF-TB wireless handheld transmitter

RADION RFRP repeater

RFDW-SM door/window contact (surface mount)

A Tradition of Quality and Innovation

For over 100 years, the Bosch name has stood for quality and reliability. Bosch is the global supplier of choice for innovative technology, backed by the highest standards for service and support.

Bosch Security Systems proudly offers a wide range of security, safety, communications and sound solutions that are relied upon every day in applications around the world, from government facilities and public venues to businesses, schools and homes.