

COMPANY PROFILE









WHO WE ARE....

SMART LINKS COMMUNICATIONS is an ELV systems integrator & distributor based in Qatar & Jordan, inspired by the vision of Qatar 2030 by building a bridge between the present and the future, our business module is based on a team of strong network, well experienced, from different backgrounds & expertise.

It's a member of Al Badail Group which is under the direction of Sheikh Ali Abdullah Bin Khaled Hamad Al Thani, The Chairman of AL BADAIL, Great emphasis is laid on safety, environment, quality control and timely completion which had made the Group constantly ensuring high quality standards and achieving optimal level of clients' satisfaction.

QASL ACCREDITATION

Standard	Mark
<p>ISO 9001:2015</p>	    <p>ACCREDITED[®] Management Systems Certification Body MSCB-150</p>



CORE COMPETENCE

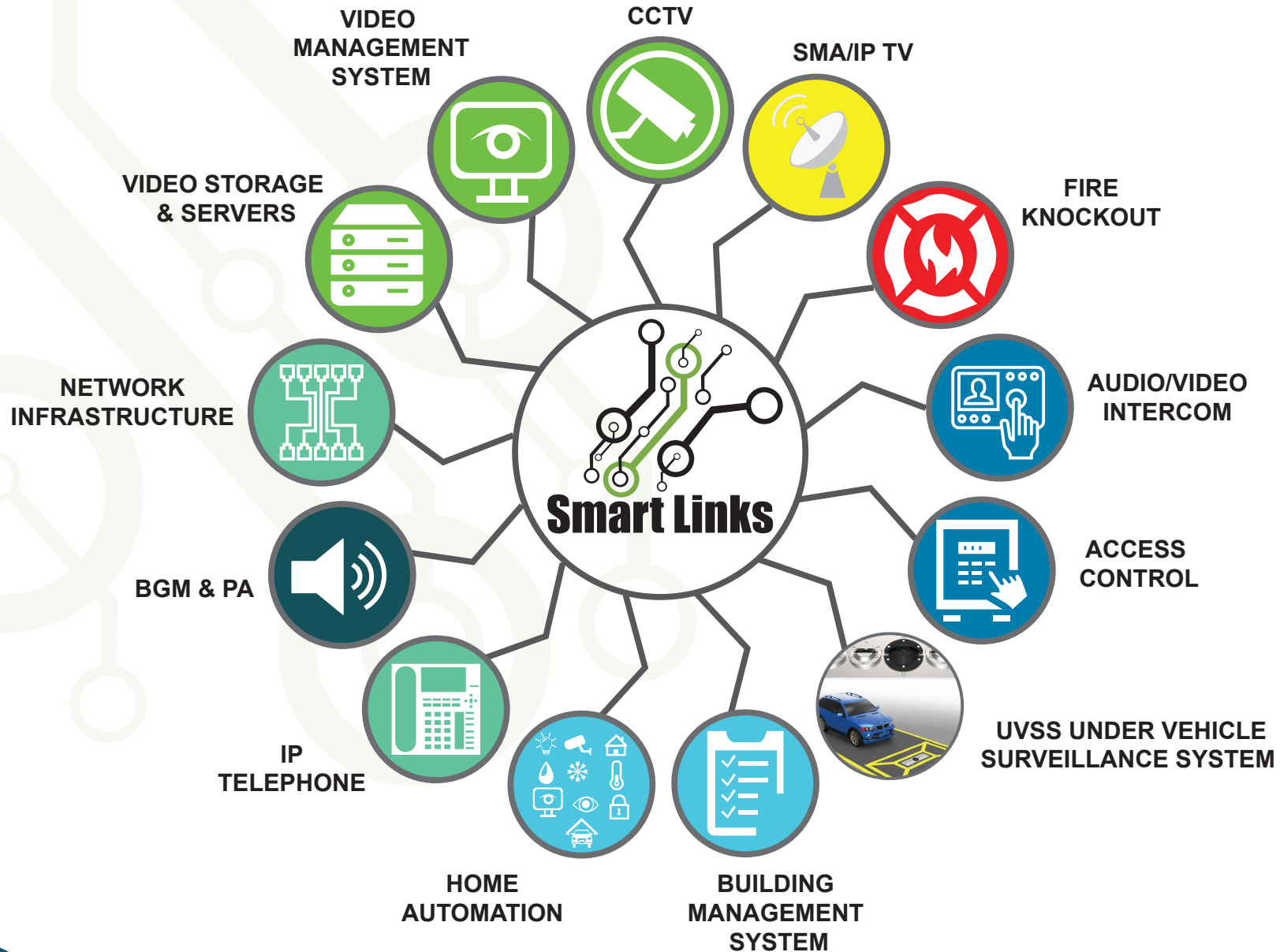
Our core competence that we offer the integrated solution starting from the BOQ survey, installation, testing, commissioning and operating standalone systems nor integration multi systems for the fulfilment of requirements of the different segments Real Estate, Hospitality, Government, Large and small Enterprises and continuously emerging and growing market.

MISSION STATEMENT

Our mission is to constantly connect throughout the world inventiveness ideas in order to deliver the leading products and services. And to become a market pioneer by consistently exceeding our customer's expectations; providing them with best of breed technology solutions for their business.



PRODUCT MIX



FIBARO HOME AUTOMATION SYSTEM



FIBARO is a worldwide brand, which was established in 2010. In just a few years, FIBARO System appeared on all six continents and became one of the most advanced wireless smart home systems in the world.

Today Fibaro present on six continents, but it was Poland were took first steps and it is where our engineers and designers work. having more than 150 registered trademarks and patents.

All FIBARO products are designed, engineered and manufactured in Europe.



Lights



Blinds



Temperature



Media



Alarm



Cameras



Equipments

Home Center 2

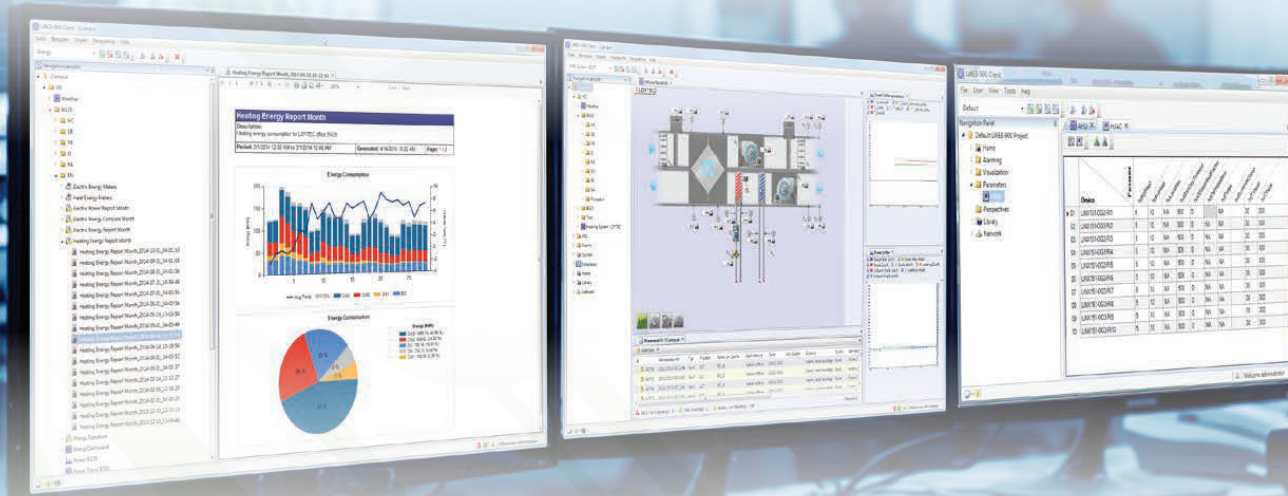


Home Center *Lite*



BUILDING MANAGEMENT SYSTEM (BMS) GUEST ROOM MANAGEMENT SYSTEM (GRMS)

 **LOYTEC**
buildings under control™



Intelligent Building Automation Solutions

- L-WEB Building Management System
- L-INX Automation Servers
- L-IOB I/O Controllers & Modules
- L-ROC Room Automation
- L-DALI Lighting Control
- IoT Integration
- Connectivity Products
- L-VIS Touch Panels
- L-STAT Room Operator Panels

The L-WEB System is a powerful building management system platform for managing distributed building automation systems of any size. Maximum flexibility and scalability is achieved through the LWEB-900 client/server architecture in combination with the distributed LOYTEC L-INX Automation Servers and L-ROC Room Controllers.

The L-WEB System provides:

- Visualization of customized graphic pages with dynamic content from a standard web browser
- Analysis and storage of long term data
- Management of distributed time schedules
- Alarm management
- Organization of system parameters and data points
- Device management and updates for all LOYTEC devices
- Reporting, e.g. to document the energy consumption of a building
- Integration of webcams
- Multi-site functionality

INTERCOM SYSTEM

Golmar Sistemas de Comunicación S.A. was set up in 1954. The first door intercom was developed in 1958, followed some years later by the video door intercom, which today has become the most important product.

Export has been a main activity of the company since 1968. Currently, it accounts for more than 65% of production and has extended to over 55 countries, particularly to the demanding European Community members.

In 1994, the company was the first in Spain to develop a digital video intercom system, being a clear example of innovative products. A key factor for success is the ability to develop new products and adapt them to each market's specific requirements.

During the last quarter of 1997 it moved to its current premises located in a modern 6,500 sqm building, minutes away from Barcelona Airport as well as from downtown.

Golmar was the first Spanish company in the field to obtain the ISO 9000:2000 Certification, granted by the prestigious Swiss company SGS in 2001.



Golmar

Advanced Intercom Systems & Solutions:
Audio, Video & IP Intercom

- Kits
- Door Stations
- Apartment Units



PASSIVE & ACTIVE NETWORK INFRASTRUCTURE

Since the network infrastructure is the backbone of all ELV systems, our focus continues in sharpening & improving the experience of our team, in all aspects of engineering design & capable of carrying out both front-end process design/ basic engineering & detailed engineering design tasks within different budgets and client needs in cooperation with the leader brands with the maximum added value.

We endorse the highest safety standard while executing our projects along with complying with the client requirements including necessary work permits from relevant authorities. This facilitates a smooth delivery of projects to our clients subject to client or Independent Testing Authority.



PROFESSIONAL INSTALLATION AND INDUSTRY BEST PRACTICES



SYSTEMS & SOLUTIONS

IP TELEPHONE

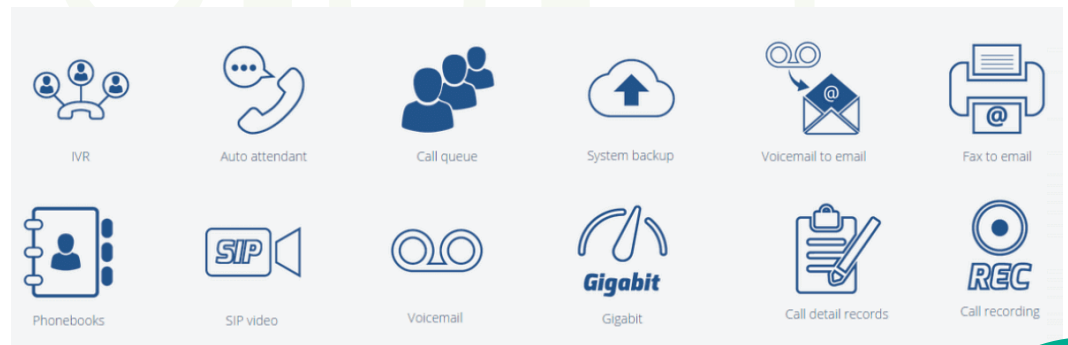
Optimize the work environment for collaboration with SCM platforms, IP phones, switches and applications.

Combining IP phone environment with computer desktops enables to use communications services directly out of computer software. Therefore, communications is not just easier to establish but offers additional services like using existing contact information from Outlook, dialling contacts found in emails or in word processing application and even integrate corporate work-flows with communications system.



SAMSUNG
BUSINESS

GRANDSTREAM
CONNECTING THE WORLD



HOME CINEMA, BACKGROUND MUSIC AND PUBLIC ADDRESS SYSTEMS

Employing the best methodology and tools supplying speakers to elevate all aspects of sound—in movies, TV and music—to provide you with the ultimate listening experience that's always accessible.

Choosing top niche brands is to guarantee the quality and users peace of mind and great experience.

The systems fits large and small projects, corporate and end-user, Public address, Background music, home theatre, Home cinema, indoor and outdoor.

DENON[®]
polkaudio
the speaker specialists[®]

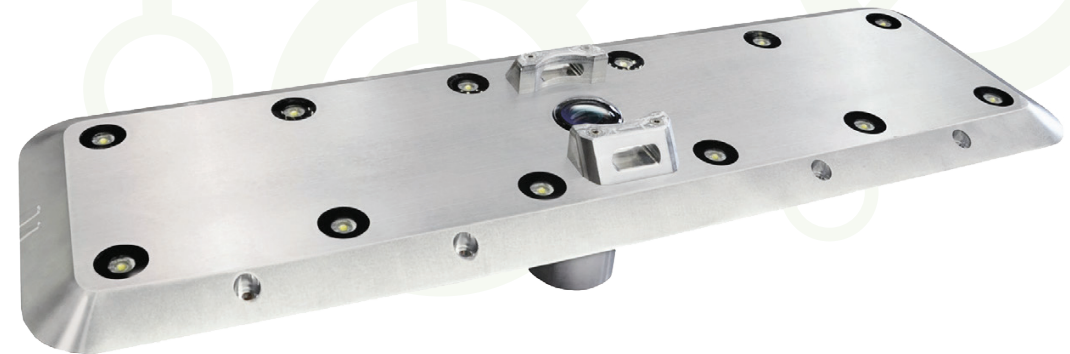


UNDER VEHICLE SURVEILLANCE SYSTEM



SecurOS™ Motus - Specialized Turnkey Solution for LPR/ANPR

SecurOS Motus is an IP-camera designed for SecurOS™ Auto, high-speed with the highest accuracy LPR solution. It provides an unbeatable ANPR precision for commercial facilities and law enforcement applications. Built-in configurable infrared or white-light illuminator and high resolution IP-camera of the SecurOS Motus provides the most accurate and reliable image quality in both day and night modes under variable weather conditions. SecurOS Motus has a thoughtfully designed unibody, motorized zoom lens and as well as waterproof enclosure with an IP67 rating.

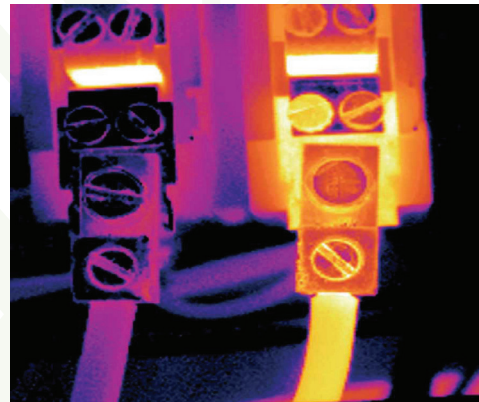
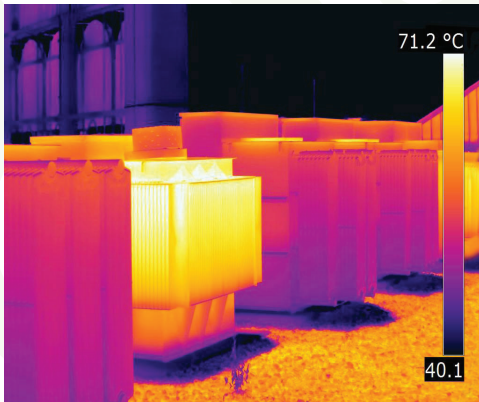


SecurOS™ UVSS is a hardware-software based system for remote under-vehicle surveillance. The system creates databases of high-resolution undercarriage images with their respective recognized vehicle license plates.

THERMAL CAMERA



FLIR Systems, Inc. designs, develops, manufactures, markets, and distributes technologies that enhance perception and awareness. We bring innovative sensing solutions into daily life through our thermal imaging systems, visible-light imaging systems, locator systems, measurement and diagnostic systems, and advanced threat detection systems. Our products improve the way people interact with the world around them, enhance public safety and well-being, increase energy efficiency, and enable healthy and entertained communities.



SMA/IP TV SYSTEMS

Televés

SMATV System for Hotels, Commercial & Residential buildings.
We offer a full, design, installation and maintenance service for SMATV systems.
Free to Air or subscription channels, all equipment is of a professional standard done by experts.



SMART INTERACTIVE SCREENS

Multiple Functions All-in-One

The high-definition LCD touch teaching and conference IFP integrates a computer, a smart tablet, an electronic whiteboard, a projector, and an LCD display speaker into one, allowing you to be completely free from boring teaching and meetings.



INTERACTIVE TOUCH LED SCREEN

Smart Whiteboard, Smooth Writing

Writing, drawing, annotating, real brush tip display stroke thickness, color, background, etc. can be changed at will.



Wireless Projection Screen, Easy Interaction

You can write, erase, and annotate on the same screen at will

IN COOPERATION WITH TAG.GLOBAL

WE OFFERS THE NEW TAGITOP® WITH BEST QUALITY PRICE & SERVICES



TAGITOP®



TAG.Global  Tala Abu-Ghazaleh Global

TAG-DC

Octa Core 1.6 GHz CPU
10.1" Screen with IPS 1280 x 800
4 GB RAM, 64 GB Storage
Android 9.0
5 MP Front Camera and 13 MP Rear Camera with Flash Light
Dual SIM Cards, GPS & Bluetooth connectivity
2G/3G/4G Connectivity.
Free: Leather Cover with USB Keyboard, HQ Bluetooth Earphones and Screen Protector
1 Year Warranty



TAGITOP®-PLUS

Intel 8th Core i7 CPU 8550U
(8M Cache, up to 4.00 GHz)
8 GB DDR4 RAM.
Intel® HD Graphics Card.
Storage: 1 TB SATA HDD | 120 GB Slot SSD.
Wi-Fi, Bluetooth, HDMI (4K) Output, 2 IN 1 SD/MMC.
15.6 Inch Full HD Screen
4 USB Ports: 2 USB3.0 , 2 USB2.0
Chocolate Backlit Arabic\English Keyboard
2 Stereo Speakers, Built in Camera
Free: Carrying Case | 1 Year Warranty

TAGITOP®-MULTI

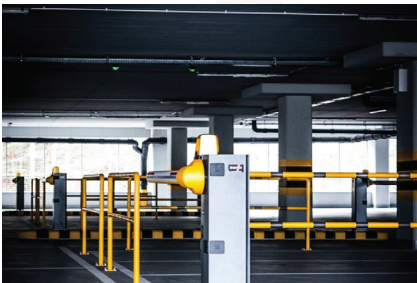
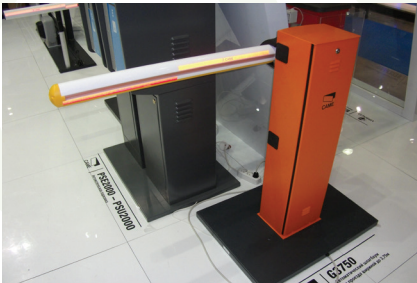
Intel 6th Core i7 6500U (4M Cache, up to 3.10 GHz)
8 GB DDR3 RAM
Intel® HD Graphics Card
Additional NVIDIA GT940 MX (GT940M) Graphics Card
Storage: 1 TB SATA HDD | 120 GB Slot SSD
Wi-Fi, Bluetooth, HDMI (4K) Output, 2 IN 1 SD/MMC.
15.6 Inch Full HD Screen
4 USB Ports: 2 USB3.0 , 2 USB2.0
Chocolate Backlit Arabic\English Keyboard
2 Stereo Speakers, Built in Camera
Free: Carrying Case | 1 Year Warranty



GATE BARRIER

CAME

Starting from the simple gate automation, thanks to the extreme flexibility, integration and adaptability of the devices, CAME manages to achieve an advanced, global automation concept, able to coordinate all that can be automated inside and outside the home in the office and in every urban-collective environment. All moving devices are designed to improve and facilitate daily activities. Simplification, expression of convenience and freedom of movement free of all obstacles, these are the solutions we provide. Focusing special attention on the elderly and impaired.



Nice

The Nice Group is a leading international player in Home Automation and lighting. It boasts a wide range of integrated automation systems for gates, garage doors and access barriers; awnings, blinds and shutters; as well as wireless alarm and lighting systems for residential, commercial and industrial applications



Nice



CCTV



Keep your business safe with a complete, cost-effective, easy-to-use security and surveillance solution. With our solutions, surveillance cameras, software and a network, you can monitor your whole premises with a flexible effective budget.

Our solutions are easy to use and install, and complied with the local market needs and regulations.

Our solutions are designed to work perfectly for the small, mid, and large-size installations. Providing the integration of hardware and software, and give you extra peace of mind.



GOAL CONTROL

About Goal Control

Goal Control is the specialist for real-time image analysis in sport events. Our team has many years of experience in developing and deploying camera-based vision systems that can detect, identify and track moving objects in complex sceneries, i.e. a football in three dimensions on a pitch Products.

About GoalControl-4D

The system GoalControl-4D is the premium goal line technology on the market that works with all balls, all goal frames, all goal net types and -colors.

It is the result of restless development and countless hours of testing the system's accurate ball detection and tracking function under all weather conditions. Tests that included all football types, different pitch grounds, various types of goal nets and game situations.

About Goal Control Replay

When GoalControl-4D uses its seven high-speed cameras per goal to determine whether the ball has passed the goal line, it's the fans that want to see the proof. Where replays from TV-cameras cannot bring clarity how the ball was positioned relative to the line, GoalControl-4D has all the information: The real camera sequences from all 7 angles that can be replayed. But the even more important information is the accurate 3D-position of the ball every 2 milliseconds.

The module Goal Control-Replay was designed to deliver in real-time the visual proof of the goal event. The system automatically renders a 3D view of the ball on a virtual pitch without any time delay. A virtual camera then moves across the pitch and shows to the spectators with a unique view, right at the goal line, if the ball really has passed the line or not. All this can be broadcasted to the fans at home or shown on the big LED board in the stadium.

FIRE FIGHTING PRODUCT

FKO Fire Knock Out

The Fire Knock Out is a new and revolutionary device to combat fire effectively. The product is easy to use, is not very large and does not weigh much. The product works very fast when it comes into contact with open fire. The resultant fire can be fought immediately at the start, so that any subsequent damage will be limited.



The FKO Fire Knock Out has a special feature: it automatically starts to operate when it comes into contact with open fire and then fights the seat of a fire within a few seconds. The plastic container is filled with a harmless fire extinguishing fluid and activation (powder) material, on which a quick fuse is fitted. As soon as the fuse comes into contact with open fire, the container splits open.




During a short moment all oxygen in and around the seat of the fire is removed, as a result of which the fire is fought immediately. The fire extinguishing fluid that has been atomised into water vapour cools down the heat source, while the added delaying substances reduce the chance that the seat of a fire will be ignited again to a minimum. All this only takes a few seconds. The plastic residuals that remain after use can be collected easily and can be fully recycled.






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