

PROTECTION - CONTROL - IDENTIFICATION - TRACKING

INTRODUCTION



Since 1978 LeghornGroup S.r.l. has been manufacturing and selling seals and products for the safety and the security of goods and people, with a specialization in logistics and transportation applications.

Building on broad experience and inhouse capabilities for the development of products and systems, including fully customized ones, LeghornGroup S.r.l. is able to offer a definitive answer to every security problem, and is credited as one of the leading European provider for high added value products in security.

With operational and sales offices in Europe, USA, Latin America and Middle East and with its own Europe-based manufacturing facilities for the construction of plastic and metal parts of the seals, LeghornGroup can claim full control of its products and a comprehensive support to customers, globally.







SPYLOCK

MAIN FEATURES





It registers any unauthorised access to goods, either transported or stored:

opening, closing or alteration, device ID, the kind of event, date and hour.



GPS tracking available as option



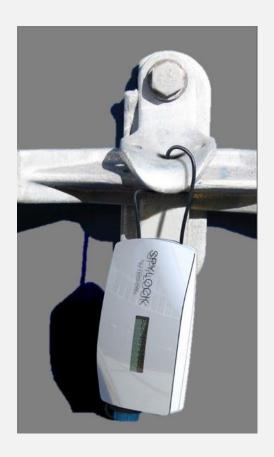
NFC technology built-in, for operator identification











SPY LOCK is a reusable electronic lock specifically designed for greater security in the supply chain of transport logistics.

SPYLOCK combines the mechanical safety of lock with the information capacity of an advanced electronic device that accurately monitors the status of the goods carried by trucks, trailers and containers

SPYLOCK Technology at the service of security in transport

THE NEED

Providing consumers and businesses around the world with the huge variety of products they need would be impossible without modern transport logistics on land, sea and air and, with increasing globalization, the security issues related to all this movement are more and more significant.

Valuable goods must be protected from various threats: theft, accidents, sabotage, robbery







SPYLOCK 2/2



Experience has shown that operators may alas be responsible for a part of the theft that occurs, which means it is no longer enough to rely on tamperproof containers and access controls. You need additional an level security, something that allows you to monitor what is happening across the entire transport chain.

THE SOLUTION

SPYLOCK fully meets this need, thanks to its features that allow:

- identification both of the operator and the device used;
- recording of any event occurring to the device: closing, opening, tampering;
- ability to upgrade with additional feature of GPS tracking







SPYLOCK



TECHNICAL SPECIFICATIONS	
Material	ABS
Protection class	IP65
Operating temperature	-20°C +55°C
Storage temperature	-20°C +55°C
Dimensions	131x67x35 mm
Standard length cable off:	110 cm
Cable diameter	2,5 mm
Cable material	Stainless steel
Weight	180 g
Mechanical seal:	Actuator with spring button
Display	Backlit white light, 32 characters (2x16)
Communication Interface	USB 2.0
Battery	Rechargeable 1100 mAh 3.7V
Memory capacity	1000 data record
Password protection	Software
Tamper evident security	Sensor detection for case opening
Manufacturer Code	UID CODE
Code management	Software Code
RFID	HF NFC Tag







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