

LEGIC[®] Leisure Pass – all-in-one-card



The LEGIC Leisure Pass is a multifunctional e-ticket for access control, cashless payment, parking, handling of door and locker locks which can be used as a member or visitor card.

The proven contactless LEGIC all-in-one-card technology provides managers of leisure facilities and tourist areas with a state-of-the-art authorization management system within their single club site, for any combination of sites, or area with a high level of application convenience, maximum security and a great deal of flexibility.

Possible applications

The LEGIC Leisure Pass offers an integrated and open platform for state-of-the-art authorization management for access, parking, cashless payment in restaurants and vending machines, door and locker locks, eTicketing, membership management, loyalty and bonus programs. The modular LEGIC system can be freely combined and expanded accord-

ing to individual requirements and needs. The application possibilities are virtually unlimited.



The contactless LEGIC all-in-one-card technology

A LEGIC contactless microchip is integrated in the LEGIC Leisure Pass. This credential can be a plastic card, but also a key fob, a watch, a bracelet etc. The chip data are transmitted contactless over a distance of up to 70 cm from the credential to the reader on the parking gate, in the locker lock, in the coffee machine etc. and the corresponding applica-

tion is carried out. An extremely high level of convenience, security and flexibility are attributes particularly characteristic of LEGIC technology.



The solutions of the LEGIC partners

The technology from LEGIC, the customized solution from our partners. The large LEGIC partner network offers a wealth of compatible products and complete solutions for access control, cashless payment, parking, customer loyalty, ticketing etc. More than 50,000 installations, including many leisure facilities and tourist areas, use the proven LEGIC technology each and every day.

Advantages:

- Open system
- Multi-functionality
- High level of comfort
- Maximum flexibility
- Top data security
- Protection against vandalism
- Low-maintenance system
- Large partner network with a broad range of compatible solutions