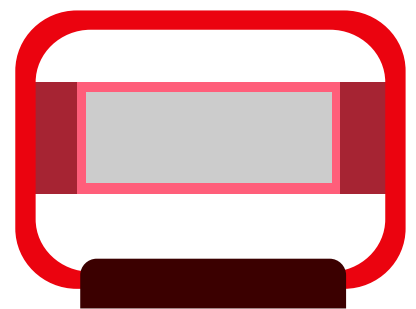


...organizing

your car park!

FLINKPARK

THE SPACE PARKING AND RESERVATION SYSTEM



 FutureLink
Access - Parking - Security

CAR ACCESS

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Flink Park

FLINK PARK SOLAR

This remote-controlled Parking Lot Barrier reserves your personal parking space.

Just by pressing the remote-control button, your parking space will be accessible to you - only!

When you leave the lot, reuse the remote-control and no other car will be able to occupy your parking space.

Thanks to a fully integrated Solar Panel, the battery charges itself during daylight. Only 1 hour of sunlight per day allows the usage of FLINK PARK 10 times a day for over 1 year.

The cover can easily support the weight of a vehicle. The solar system is protected by 20mm deep "Plexiglass" as well.



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THE SPACE PARKING AND RESERVATION SYSTEM



TECHNICAL DATA

The system is battery or solar operated. The remaining usage time of the battery (and solar) is electronically checked and shows the user when it needs to be re-charged. Each code of the remote control is chosen by the user

STANDARD VERSION

FLINK PARK "Standard" works with batteries that you recharge every 6 months. No need for electric power: just fix it on the ground and reserve your space!

SIGNBOARDS

Optional signboards with standardized or personalized imprints can be attached to inform others about the owner, registration number or display advertising.

THE PARKING BORDER

Parking borders are advisable to protect the FLINK PARK housing from bumps coming from the side. The size of the Parking border is 1220 x 180 x 120 mm

TECHNICAL SPECIFICATIONS

Size: 708 x 460 x 85 mm
High of Arch: 525 mm
Total Weight: 30 kg
Operation Time of Arch: 8 seconds
Operating Temperature: -20 to + 45 C
Standards: CEM/ European Telecom



Jumeirah Emirates Towers



Jumeirah Emirates Towers



Fairmont Hotel Dubai



Capricorn Tower Dubai



Dubai Citybank