



BikeApp
www.bikeapp.es



1. What is BikeApp?

BikeApp is a network of parking lots and rental of electric and conventional bicycles.

It offers its users to remove a bike parking and leave in another associated parking.



2. Advantages associated facilities

Settlements may be associated BikeApp hotels and car parks and get the following benefits:

- INCREASE CUSTOMER
- BOOK
- PROVIDES THE LOCATION OF YOUR PARKING
- ADVERTISING AND PROMOTION
- PROVIDES ADMINISTRATIVE OPERATIONS



3. Why be BikeApp associated?

INCREASE YOUR CUSTOMERS: BikeApp directs users to its network of partners parkings, bringing the number of rotation.

DISCOUNTS: BikeApp offer users discounts associated parking that best suit your need by location.

BOOK: Provides the ability for users BikeApp reserve your bike. These users will pay your stay in advance and can come and go with your mobile.

PROMOTION: Your parking web advertising will highlight your deals so that customers will choose. You will be recommended in social networks and blogs. You can share and discuss deals, promotions and customer reviews. Also post notes on various media.

TECHNOLOGY: BikeApp provides you with all the technology to access and rent payments through the mobile phone. All this for free.



4. User advantages

BikeApp offers its users:

- SPECIAL OFFERS AND DISCOUNTS
- RIGHT RESERVE
- SEARCH PARKING: application not only indicates the exact address but also has the "directions".
- ONLY MONTHLY BILL: the user gets a unique detailed monthly bill.
- ELECTRONIC PAYMENT: making it unnecessary to change or make available queues in front of the cashier to pay.
- ELECTRONIC ACCESS: uncomfortable without tickets which are lost. Direct access to bike rental from Mobile.



5. BikeApp bicycles

All bikes can incorporate locator and go custom.



MECHANICAL + RFID READER



ELECTRIC + RFID READER



ELECTRIC + TABLET

6. Features of bicycles



7. BikeApp stations

Stations require a master base. The service includes the installation location that you specify.

