## Application scenarios

Suitable for neighborhoods parks, campuses, hotels and more.





### Remote, smart O&M.

Dynamic charging power deployment optimizes energy use, supports low consumption models, reduces waste, and promotes green travel.



- Smart APP
- Safety & security.
- الاز) Audio broadcast

### **Advantages**



#### Portable charging

No cables, just park for wireless charging at the station.



#### Space utilization ratio

Compact wireless charging station for urban spaces like parking lots and streets, optimizing space use.



#### Safety

The charging station's lock can detect proper parking, ensuring vehicle safety and preventing theft.



#### Versatility

Fits various two-wheelers like e-bikes and e-motorcycles, widely applicable.



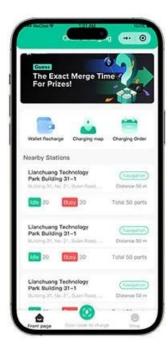
#### Efficient charging

Using advanced wireless charging tech, efficiency up to 90%.



#### Wide voltage grid

Wide voltage mains supply meets diverse regional voltage requirements.



# Lead the trend with the Omni Share App

(customizable).

Bluetooth connection for seamless control and features

#### **CUSTOM ENERGY MANAGEMENT:**

Optimize energyconsumption and charge during off-peak hours.
Detailed performance analysis
Set kilowatt caps on charging power.



#### REMOTE CONTROL:

Status monitoring, diagnostics, and upgrades.

#### **REAL-TIME TRACKING:**

Monitor charging progress and usage data live.

