

# GEO

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用来计算地理位置

## GEO类型的基本操作

- 添加坐标点

```
geoadd key longitude latitude member [longitude latitude member ...]
```

- 获取坐标点

```
geopos key member [member ...]
```

- 计算坐标点距离

```
geodist key member1 member2 [unit]
```

## GEO类型的基本操作

- 添加坐标点

```
georadius key longitude latitude radius m|km|ft|mi [withcoord] [withdist] [withhash] [count count]
```

- 获取坐标点

```
georadiusbymember key member radius m|km|ft|mi [withcoord] [withdist] [withhash] [count count]
```

- 计算经纬度

```
geohash key member [member ...]
```