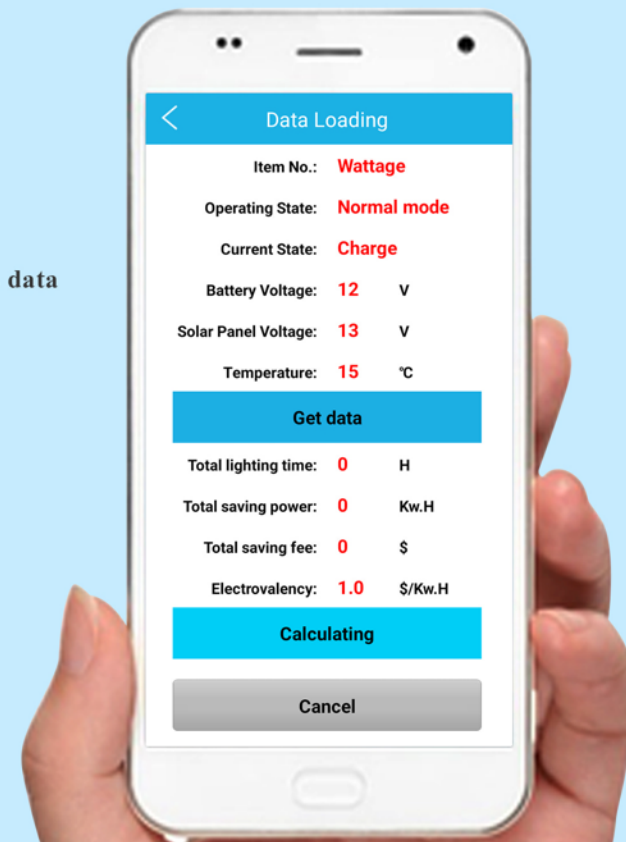


step 7

* Load data

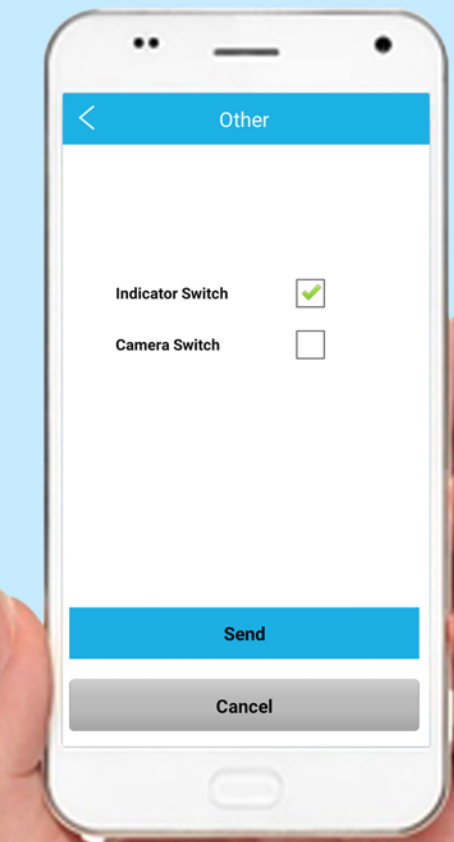
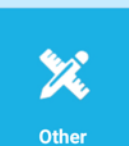
load all connected devices data



step 8

* Other functions

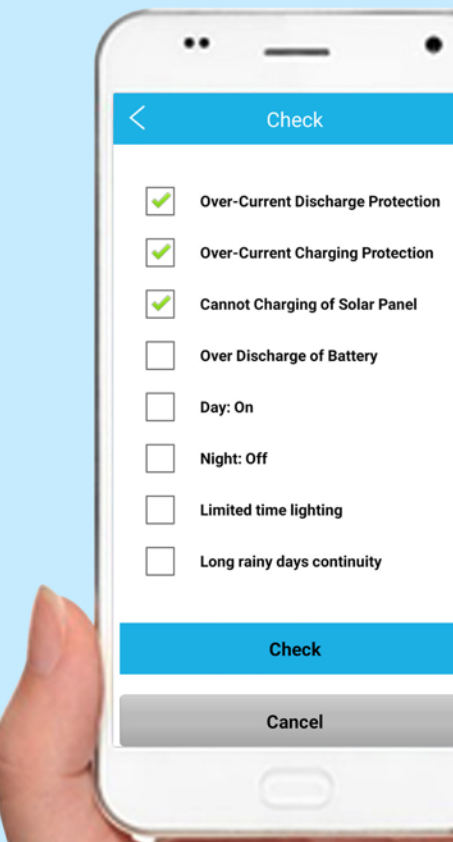
road indicator
with camera



step 9

* Query fault

listed options
proceed fault query



Cellphone Bluetooth APP Function Outline

- 1、Cellphone Bluetooth APP connect with street lamp build-in controller, exchange data mutually.
- 2、Loading controller operation data and display on APP page, including controller works normally or abnormally, charging or discharging, current battery capacity, oltage, solar panel voltage, etc.
- 3、Enable to turn on/off lamp with violence.
- 4、Enable to reset needed rainy/cloudy days(3/5/5/10 days), so as to adjust corresponding lamp brightness.

- 5、Time control, controller synchronize local time, allow set light on/off time randomly.
- 6、Enable to reset needed dawn operating data. Such as open or close dawn lighting, set the dawn/dusk lighting duration.
- 7、Enable to reset needed lamp lighting on postpone time.
- 8、Following optional functions can be choose:
 - 1.Infrared Motion Sensor
 - 2.Solar/Mains Hybrid
 - 3.Wind/Solar Hybrid
 - 4.Flashing Light Indicator
 - 5.Camera

- 9、Enable to recover factory original settings once incorrectly set programs.
- 10、Related technicians could adjust controller details in engineering mode.
- 11、Query fault, display the cause of problem and thus make pertinence maintenance.

Integrated Solar LED Street Light

Assured Service Assured Price

Mobile APP
manual instructions