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2023-05-16 08:14:15

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工作台

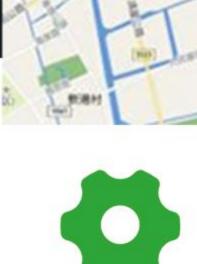


Regardless of geographical and time constraints, as long as there is a network, the engineering staff can log in the APP through mobile devices such as cell phones or tablets at any location, view the data and equipment status of the integrated cabinet at any time, and conveniently and quickly carry out management operations.



Real-time

It can push the operation data and fault information of the integrated cabinet in real time, so that the engineering staff can get the latest information in time and respond quickly to deal with problems, so as to guarantee the normal operation of the equipment and the stability of the energy supply.



Easy to operate

With a simple and intuitive user interface, the operation process is simple and easy to understand, easy to start, and even without a professional technical background, can be quickly mastered and used to improve the efficiency of operation and maintenance work.



Rich functionality

In addition to basic viewing functions, it also supports some simple remote control commands, such as equipment switching control, etc., to meet the needs of engineers in specific scenarios for remote control of equipment.



HJ-IEMS Mobile Technical Specification

Product Introduction

Energy Management System Client APP is the mobile application of Huijue EMS Energy Management System, which is usually used to meet the needs of engineering staff during on-site construction and operation and maintenance, allowing them to view and manage all kinds of resources in the integrated cabinet at anytime and anywhere, keep track of equipment operation, and realize remote monitoring and operation of the integrated cabinet.

Basic Function

Energy Management System Client App

HJ-IEMS Mobile

Mobile operation and maintenance: Under control anytime, anywhere

Application scenarios

Used for on-site construction and operation ,and maintenance of energy cabinets.

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