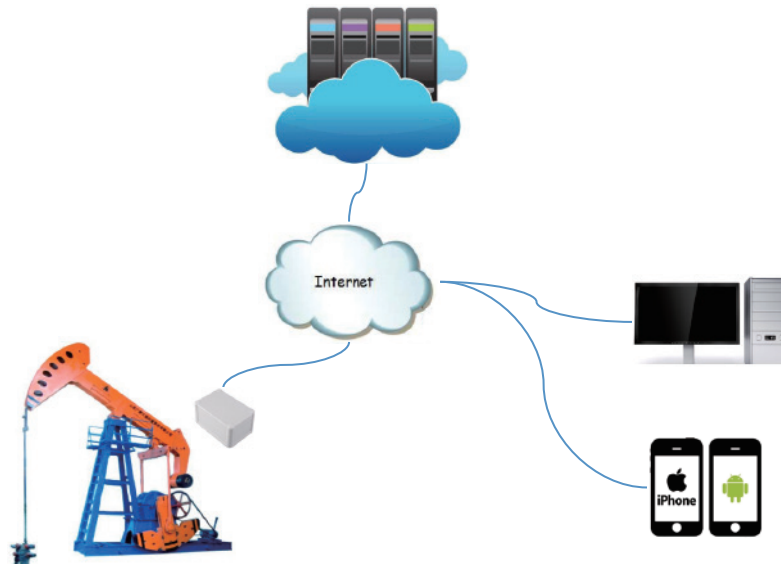


## FU2001

GFUVE Working condition monitoring system of pumping unit



### System composition

1. FU2001 4G wireless oil pumping unit working state monitor
2. Cloud Server
3. Monitoring system software
4. Mobile APP software

### Functions and features

1. If the pumping unit is working or not, it can be automatically identified;
2. When the working state (moving or stationary) changes, it will be uploaded to the cloud immediately;
3. In the mobile terminal or PC terminal, the message that the working state of the pumping unit changes can be received;
4. In the mobile terminal or PC terminal, the working status of each pumping unit can be inquired;
5. Battery power supply, working time is not less than 5 years; when battery life is about to expire, it can automatical remind maintenance and replacement;
6. Strong magnetic suction installation mode, directly adsorbed on the beam of the pumping unit;
7. IP66 protection grade, outdoor use;
8. Working temperature range: - 30 to + 80 °C;
9. 4G wireless communication mode is adopted;
10. Support cloud service mode;
11. It is convenient for maintenance personnel on site;
12. The fault is sent to the mobile terminal in real time.