

· battery life is certainly going to be influenced by update frequency, so need to take that into account

• the device seems to be working without charging for about 2-3 days with 1 min. updates, so this

The device was left to operate without the charging cable on 21.10.14 at 22:30 (GMT +1). In the evening today I noticed it is no longer transmitting and checked the website - the battery died at around 22

seems to be completely enough for the needs of the system.

ppyordanov added this to the Sensor Data Set milestone on Oct 20, 2014

ppyordanov added the question label on Oct 20, 2014

ppyordanov self-assigned this on Oct 20, 2014

"macadress": "00:06:66:22:3c:2b",
"title": "PP Yordanov's Kit",
"description": "Testing kit.",
"location": "Glasgow, United Kingdom",

"geo_lat": "55.884310000000000",
"geo_long": "-4.280606000000000",
"created": "2014-10-01 19:13:03",
"modified": "2014-10-04 20:25:03",

** "last_insert_datetime": "2014-10-22 21:55:07", **

Hence, it is safe to assume that 24 h working time with constant usage can be expected with a fully

ppyordanov commented on Oct 23, 2014

Sensor Data Set

ppyordanov

◀× UnsubscribeYou're receiving notifications

because you modified the open/close state.

Notifications

1 participant

Lock issue

♪ ×

Assignee

l.lı

Ö

charged battery. More updates will be posted if needed.

guidance:

o'clock:

"device": {

"id": "1651",

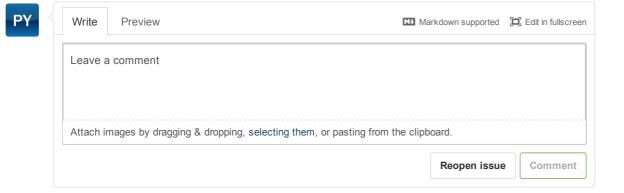
"user_id": "2282",

"kit_version": "1.1",

"city": "",
"country": "",
"exposure": "indoor",
"position": "fixed",
"elevation": "100.0",

"ro_co": "75000", "ro_no2": "10000", "status": "offline"

},
"data": [
]



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