

Home V3 Hybrid (Local API)

Quellen

- <https://github.com/marq24/ha-senec-v3/tree/master>
- https://github.com/marq24/ha-senec-v3/blob/master/docs/DEVELOPER_DOCUMENTATION.md
- <https://github.com/marq24/ha-senec-v3/issues/4>
- <https://documenter.getpostman.com/view/10329335/UVCB9ihZ>

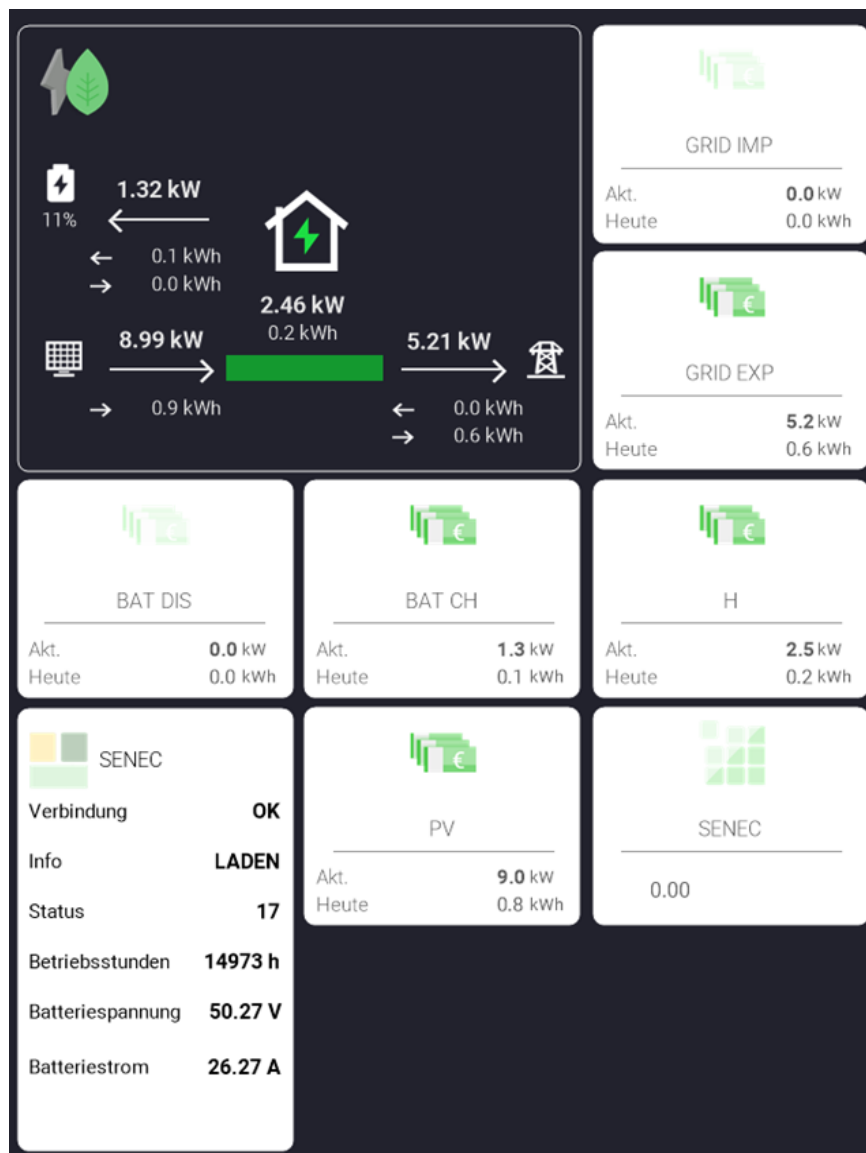
Device Station

Domain http://<IP_SENEC>/ oder https://<IP_SENEC>/

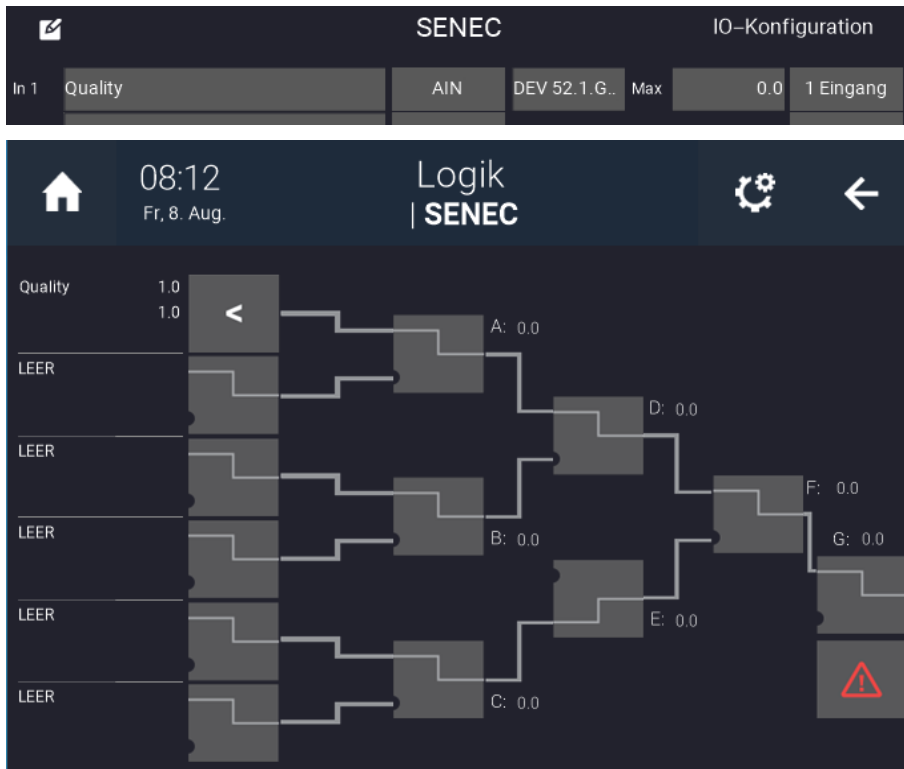
Simulator Domain: http://<IP_PC>:8000/

Zahnrad > Einstellungen > Schraubenschlüssel > Weitere > BETA-Funktionen **Ein**

Im System "Gerät" "SENEC" hinzufügen und unter Zahnrad > IO-Konfig. SENECE wählen



Alternativ:



Neue Funktionen

HEXSTRING_TO_NUMBER (STRING, START, LEN, TYPE)

STRING: VARIABLE oder String''

START ab 0 des Substrings zum umwandeln

LEN des Substrings

TYPE: INT8 (1Byte), INT16 (2Byte), INT32 (4Byte), INT64 (8Byte), FLOAT (4 Byte), DOUBLE (8 Byte)

STRING_TO_NUMBER (STRING, START, LEN, TYPE)

Idem HEXSTRING_TO..

SUBSTRING (STRING, START)

SUBSTRING (STRING, START, LEN)

```
TEST:='f1_09818121';
```

```
IF ISEQUAL (TEST, 'f1_', 3) THEN
```

```
VAL:=HEXSTRING_TO_NUMBER (TEST, 3, 8, FLOAT);
```

```
ELSE IF ISEQUAL (TEST, 'u6_', 3) THEN
```

```
VAL:=HEXSTRING_TO_NUMBER (TEST, 3, 8, INT64);
```

```
ELSE ....
```

```
ENDIF;
```