



Etat Avancement 23/03/2022

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1. entrée numérique / compteur
2. ~~base de données (heure)~~
3. ecran avec méthode X11 (Yanis)
4. carte extension [EMO 8] : <https://www.unipi.technology/8-relay-addon-emo-r8-p34>


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```
Interface: 192.168.137.1 --- 0x8
Internet Address    Physical Address    Type
192.168.137.20      b8-27-eb-6b-6b-01  dynamic
192.168.137.74      b8-27-eb-6b-6b-01  static
192.168.137.180     b8-27-eb-66-88-59  static
192.168.137.231     b8-27-eb-66-88-59  static
```

EMO R8 requires power !

Extension module EMO-R8

Unipi 1.1 can be expanded by up to 56 relays. For this purpose is used the I²C expansion module EMO-R8, which can be purchased in our e-shop. Instructions for use with SW Mervis

 <https://kb.unipi.technology/en:hw:03-unipi11:extension?s%5B%5D=emo>

