



Starlink Standard Kit + EAP225 Outdoor Accesspoint - my solution

- keeping warranty of Starling Standard Kit (no cutting Starlink cable)
- flexibility in power supply (AC 220V and DC 12V)
- offering Wi-Fi, for example on a campground
- portability of the complete installation



Running AC/DC 220 V

boot process takes about 4 min.



Running DC 12 V

boot process takes about 4 min.



Running DC 12 V



Running DC 12 V

switch on and off accesspoint

EAP 225 accesspoint



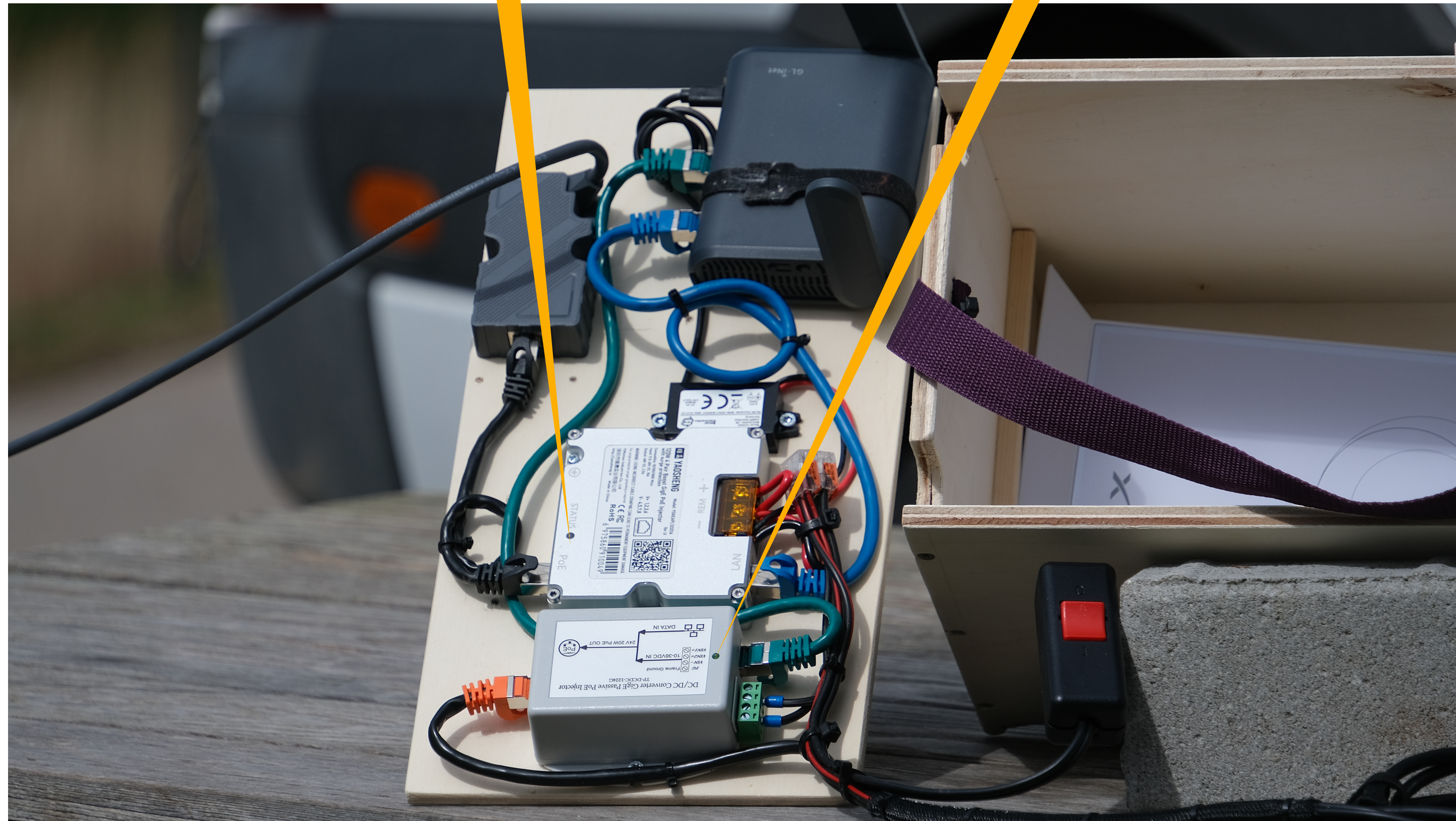
Running DC 12 V



Running DC 12 V

up and running green led

up and running green led



Running DC 12 V

fixing the stand base with 2 screws, in case of strong wind or if the place has to be left quickly

simple solution to feedthrough the 2 cables



Running DC 12 V



Running DC 12 V

