OpenCyclingComputer GUI

Wheel size change
changes wheel circumference,
but not the other way

Mutual change of Mean sea level
pressure and reference altitude

Accept | Cancel
Reference alt.
11
m
- +
← →

Accept | Cancel
Wheel size
700X23C
700X25C
700X28C
↑ ↓

Accept | Cancel
Wheel circ.
2105
mm
- +
← →

Accept | Cancel
Mean sea lvl press.
994
hPa
- +
← →

Accept | Cancel
Speed unit
km/h
← →

Accept | Cancel
Rider weight
80.0
kg
- +
← →

Not used yet

Wheel size 700X25C | Wheel circ. 2105 mm
Reference alt. 11 m | MSLP METAR 994 hPa
Rider weight 80 kg
Heart rate Tacx HRB 04741 | Spd/cadence Lezyne S&C 249

Speed km/h | Odometer km
Rider weight kg | Temperature C
Slope % | Wheel circ. mm
Pressure hPa | METAR Press. hPa

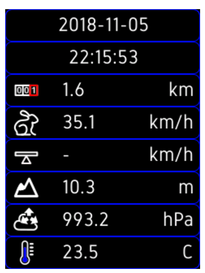
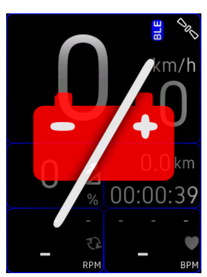
Halt | Reboot
Quit | Write config
Load layout | DEBUG

All units are editable.
Not shown for clarity

Accept | Cancel
METAR MSLP unit
hPa
← →

LONG CLICK

SWIPE



Low battery warning overlay