

Use or Not

See or Change the Actual Mowing Area

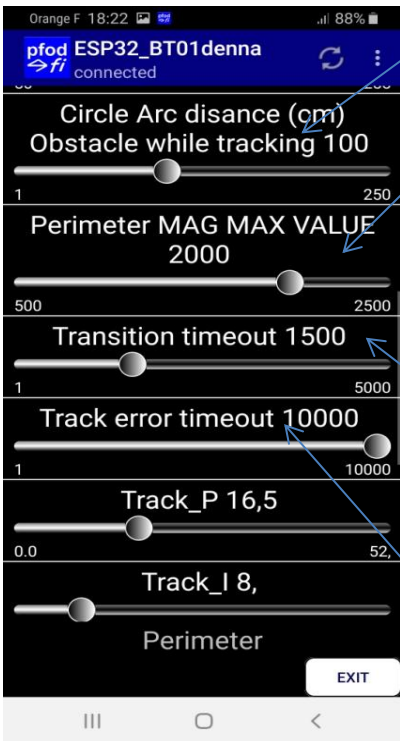
Mag is the realtime result of wire Power,negative if the mower is inside the Area
Smag is average and smooth of the reading

Value use to detect a sender issue or cutting wire

If the Mag is positive (Mower outside) during

On Big Area the noise into Mag in the middle area can change from positive to negative,This setting allow the mower to skip it (Always > at Mini Smag)

Normal Tracking PWM speed

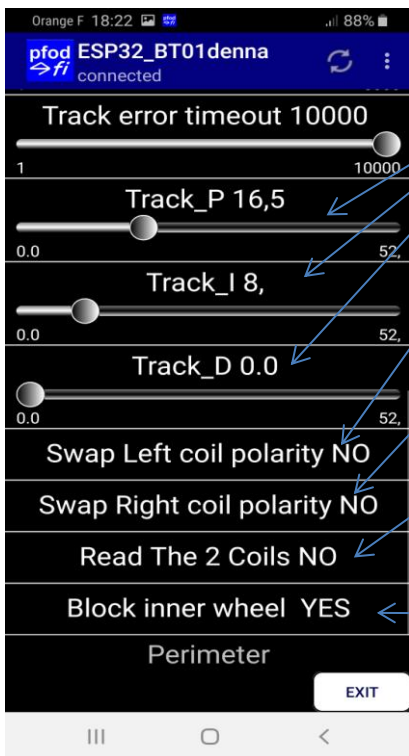


When hit obstacle while tracking it's the Arc value

The maximum value you can read when mower is near the wire (Use when tracking)

When tracking it's the duration before full roll

While tracking if the mower never change from inside to outside for this duration it's ERROR



PID for tracking Change value according to your chassis

Software reverse left coil Inside Outside

Software reverse right coil Inside Outside

Read Left and right coil (Not usefull actualy)

Avoid the 2 wheels run at opposite direction while tracking for smooth movement