Brief description of the Frankenslot Speedflow Controller

Poti description Left potentiometer (start / gas) = path until first reaction occurs
Middle Poti (Max) = To the right for maximum speed
Right potentiometer (vote) = vote on the route

basic setting Poti vote all the way to the right. Then set the maximum speed: To do this, press the trigger fully and set the middle potentiometer so that the maximum speed is currently applied.
Then set the minimum: Set so that it does not start in the rest position.
Check: Vote for another stop, it should still not start now (otherwise readjust minimum)

##Fine tune By changing the tuning, the control behavior can be adapted to the route.
For routes that require sensitive control in the low speed range: turn the tuning counterclockwise.
For routes that require fine control in the high speed range: turn the clockwise.
Thus, the curvature of the characteristic curve on the route can be adapted to personal taste.

Buy

The product can be purchased here!

From:
https://wiki.frankenslot.de/ - **Frankenslot Wiki**

Permanent link:
https://wiki.frankenslot.de/en/anleitung/speedflow_controller_d132_124

Last update: **2020/06/01 04:14**