

RunCline App Ecosystem on iOS

Heart Rate Source

Compatible with most Bluetooth HRM.



Speed & Incline Sources

VirtualPod can be used if you don't have a foot pod.

Virtual Pod

Compatible Bluetooth foot pods, watches and Runn.

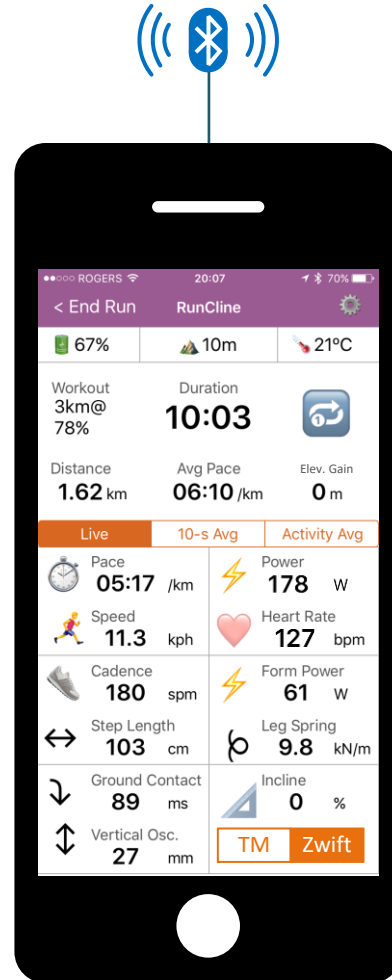
Foot Pod

Connects with Zwift and non-Zwift compatible TM.



Best of both worlds!

Foot Pod



Generates a FIT file compatible with other fitness tracking systems.



ZWIFT Platforms

Features	PC/Mac	iOS	ATV	Android
Speed, Cadence, HR	✓	✓	✓	✓
Incline / Elevation	✓	✓	✓	✓
Show Power as HR	✓	✓	✓	✓
Power	✓ ³	✓	✓ ³	?
TM Incline Control	✓ ^{1, 2}	✓ ²	✓ ²	✓ ²

(1) Bike mode Hack

(2) Meetup Hack

(3) Companion Hack

RunCline Sources	Speed	Incline
VirtualPod	Manual	Manual
Foot Pod	From Pod	Manual
Treadmill	From TM	From TM
Foot pod + Treadmill	From Pod	From TM

Key RunCline Features:

- No foot pod required thanks to VirtualPod
- Get your elevation gain and power recorded
- Incline-compensated power to measure your true effort
- Workout mode with spoken interval cues
- Audio cues to maintain power target outside
- Treadmill's incline controlled by Zwift