

# POWERS ME!

ROTOR Power Meters



**ROTOR**  
[www.rotorbike.com](http://www.rotorbike.com)



# ROTOR power meters

Leaders in **power measurement technology** ROTOR's market leading range of power meters allow you to view your unique cycling biomechanics and highlight where you can make essential improvements in your pedalling technique.

## ROAD&MTB power meter range:



**2INpower®** measures power data independently in each leg



**INspider** measures right-left combined leg power data

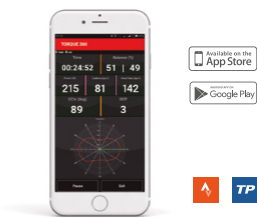
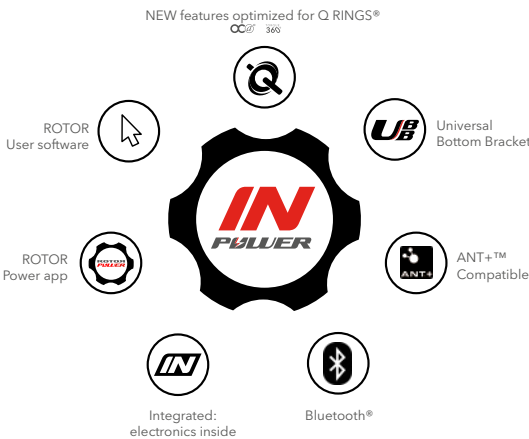


**INpower®** measures power from the left leg and multiplies it by two to provide total power data.

# INpower technology

Pedal stroke improvement:

- Optimize your pedaling biomechanics by viewing your pedaling technique.
- Improve the round shape of your pedal stroke by minimising the dead spots
- Reduce the impact of negative force applied in your upstroke

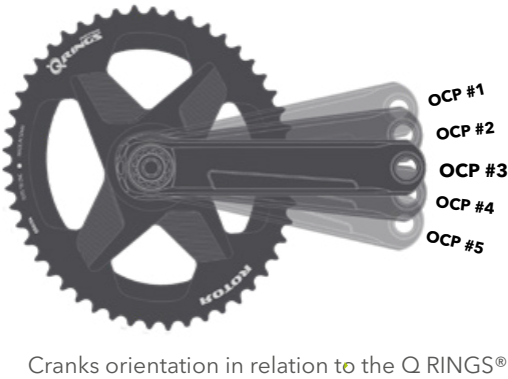
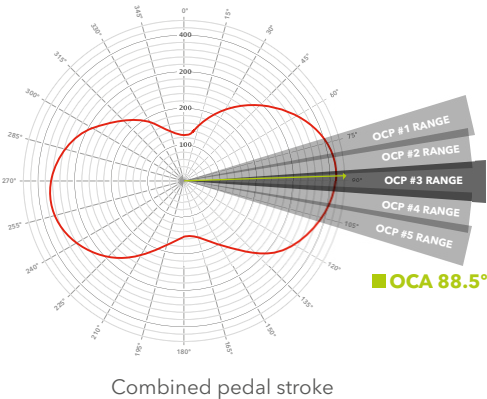


Connect to your cycling device or smartphone via Bluetooth® Smart or ANT+™. Analyse your pedalling performance with easy syncing to Strava and TrainingPeaks.

# ROTOR MTB Power & Q RINGS

ROTOR's power meters are ideal to manage your pacing from the explosive pedal power of a cross country circuit or for endurance and recovery riding of an epic marathon stage race.

Combine your power analysis with Q RINGS® oval chainrings to increase performance by reducing the impact of dead spots in the pedal rotation.



Identify your Optimum Chainring Position seeing the orientation of your pedal stroke and the angle it is centered through the OCA metric

	Power measurement	Balance	Power and cadence	Torque effectiveness and pedal smoothness	Proprietary ROTOR metrics		Rechargeable Battery
					TORQUE 360 *	OCA	
<b>2INPOWER</b>	Right-left independent	✓	✓	✓	✓	✓	✓
<b>INSPIDER</b>	Right-left combined	✓	✓	✗	✓	✓	✓
<b>INPOWER</b>	Left leg only	✗	✓	✓	✓	✓	✗