

INFOCRANK TRACK 144 BCD	
<b>Spider</b>	144mm BCD five bolt
<b>Spindle</b>	Compatible with standard ISIS cartridge track bottom brackets
<b>Crank</b>	Carbon composite spider, drop forged 7050 series alloy crank arms 144mm Q-Factor 165mm, 170mm, 172.5mm, 175mm crank length
<b>Pedal</b>	Standard 9/16-inch pedal threads accept all major pedals
<b>Chainring options</b>	Fits standard track chainrings, not included
<b>Weight</b>	Drive side: 456g Non-Drive side: 294g

[NEXT PAGE FOR POWER METER SPECIFICATIONS >](#)

## INFOCRANK POWER METER SPECIFICATIONS

<b>Environmental</b>	<i>Ingress protection level</i>	IPX7, resists up to 1m immersion
	<i>Operating humidity</i>	0 - 100%
	<i>Chemical resistance</i>	Resists typical lubricants and bike cleaning chemicals
	<i>Battery operating temperature</i>	0 - 60° celsius
<b>Mechanical</b>	<i>Certifications</i>	Certified to market specific standards
	<i>Maintenance</i>	User serviceable parts: bottom brackets, chainrings, seals, batteries, and power module housing spares
<b>System</b>	<i>Battery</i>	User replaceable, SR44 (Silver Oxide) also 303 or 357
	<i>Battery life</i>	Over 500 hrs (operational)
	<i>Start up time</i>	< 5 secs (or as per bike computer display)
<b>Data processing</b>	<i>Wireless communications</i>	ANT+ protocol
	<i>Wireless range</i>	2m
	<i>Power range</i>	0 - 3000 Watts
	<i>Cadence range</i>	10 - 200 rpm

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## INFOCRANK POWER METER SPECIFICATIONS

<b>Accuracy</b>	<i>Cadence</i>	±1 rpm
	<i>Torque</i>	±0.2 Nm accuracy for measurements below 20 Nm, and ±1% of actual readings for measurements above 20 Nm
	<i>Power</i>	± 0.37% error (99.63% accurate) for 20 - 100kg loads. Download Accuracy Certification <a href="#">here</a> .
<b>Product</b>	<i>Warranty</i>	2 years
	<i>Software</i>	Compatible with major data analytics: Training Peaks, Golden Cheetah, Cycling Analytics, VeloPro, Strava, Garmin Training Centre
	<i>Firmware</i>	Free updates available via our website
	<i>Power meter metrics</i>	Individual Left / Right Power Balance Total Power L/R Pedal Smoothness L/R Torque Effectiveness Cadence and more ANT+ metrics