



Product Tech Sheet

InfoCrank IC2

Compatibility	<ul style="list-style-type: none"> • Road 2x • Road or Gravel 1x • Track
In development	<ul style="list-style-type: none"> • MTB 4-arm. • 12 speed for SRAM • Compatibility with Shimano chainring in development.
BB spindle	24mm 'straight through' - two cinch bolts on the NDS, strengthened spindle integrated on DS.
Crank	6061 forged and machined. Crank lengths available: 155mm, 160mm, 165mm, 170mm, 172.5mm, 175mm, 180mm.
Chainring options	42-58 external. 33-44 inner ring. Single ring: 38-44. (11/12 speed for Shimano and 10/11 for all others.)
Weight	Crank arms, spider and spindle (excluding chainrings): Approx. 650g (172.5mm length)

Specifications

Environmental	Ingress protection level	IPX7
	Operating humidity	0-100%
	Operating temperature	-10 to +50c
	Maintenance	Low maintenance - no need for regular recalibration or re-zeroing, simply change the battery when required.
System	Battery	User replaceable, CR2032 Lithium coin cell.
	Battery life	Over 500 hrs (operational).
Data processing	Wireless communications	<ul style="list-style-type: none"> • Bluetooth Low Energy. • ANT+ (pending release of ANT+ software update).
	Power range	0-3000 watts
	Cadence range	0-250 rpm
	Accuracy	<1% error
Product	Warranty	2 years
	Software	Provides standard ANT+ power data and BLE power data to all standard training analytics platforms. Additional data available via Verve VINCE Pro app.
	Firmware	Free updates available via the website.
	Power meter metrics	<ul style="list-style-type: none"> • Fully bilateral power meter measuring power, cadence and balance. • Individual Left / Right Power Balance • Total Power • L/R Pedal Smoothness • L/R Torque Effectiveness • Additional data available via Verve app VINCE Pro.