

Congratulations

You have just purchased the most advanced power meter technology available. You will soon be riding with Pioneer Power! In order to ensure the fastest installation of the crank arm sensors and safest delivery of your new power meter we have provided this Birth Certificate. Please fill out the form completely and return with your crank shipment.

***Thank you,
Pioneer Cycle Sports Team***

INSTRUCTIONS:

1. Thoroughly clean your crank/arm before packing and shipping.
2. Complete and sign the Power Meter Order / Installation form on the opposite side of this birth certificate.
3. Pack your crankset / left side crank arm with your sensors in the provided box for shipment back to Pioneer.
4. Insert completed form with your shipment. (Make a copy for your records)
5. **Ship packaged crank/arm and order form to:**

**Pioneer Cycle Technology
19148 Van Ness Avenue
Torrance, CA 90501**

6. Allow 7-10 business days for installation and prepaid shipment back to your designated address.

IMPORTANT NOTICES:

1. Dealer or consumer should ensure that the sensors will have sufficient frame clearance and will not come into contact with the bicycle frame. This must be performed BEFORE sending the crank/arm in to Pioneer for installation.
2. The Left Arm Sensor will add an additional 10mm to the inside depth of your left crank arm. Please consider this additional depth and the possibility of contact with your frame. Pioneer is NOT RESPONSIBLE for any damage to the frame.
3. Installation requires the use of epoxy adhesive. In the event of removal of the sensors, the sensor cannot be reused and there may be some cosmetic or residual damage to the crank surface.
4. Pioneer Power Meter Sensors are only compatible with specific cranks. If it is determined that the sensor is not compatible with the crank received, the crank will be returned without the sensors attached.
5. Only Pioneer Power Meter components are covered by factory warranty.

Notice regarding filling out this sheet and transporting the crank. Pioneer will install the Power Meter System to the provided crank/arm based on the information provided, please ensure that all information is accurate and complete. Please remove any accessories and thoroughly clean your crank/arm of any mud, dirt, or grease before shipment.

CYCLE COMPUTER TO BE CONNECTED TO POWER METER

Cycle Computer	<input type="checkbox"/> Pioneer SGX-CA500	<input type="checkbox"/> Other Computer (Please indicate which brand and model number)
	<input type="checkbox"/> Pioneer SGX-CA900	Brand: _____ Model No: _____

BICYCLE INFORMATION

Bike Frame	Brand: _____ Year: _____	
	Model Name: _____ Frame Size: _____	
Some Frames and Bottom Brackets are not compatible with the pedaling monitor system. Please confirm before ordering.		
Kit	Dual Leg Crankset SGY-PM9100C	Left Crank Arm Only SGY-PMLTC
Crank / Arm	<input type="checkbox"/> Dura-Ace FC-R9100 <input type="checkbox"/> Dura-Ace FC-9000 <input type="checkbox"/> Ultegra FC-R8000 <input type="checkbox"/> Ultegra FC-6800 <input type="checkbox"/> Ultegra FC-R8000 <small>Available From 12/20/17</small> <input type="checkbox"/> Campagnolo Potenza II	<input type="checkbox"/> Dura-Ace FC-R9100 - Left <input type="checkbox"/> Dura-Ace FC-9000 - Left <input type="checkbox"/> Ultegra FC-R8000 - Left <input type="checkbox"/> Ultegra FC-6800 - Left <input type="checkbox"/> Shimano 105 - Left <input type="checkbox"/> Campagnolo Potenza II - Left <input type="checkbox"/> Cannondale - Left Hollowgram Si Road <input type="checkbox"/> Cannondale - Left Hollowgram Si SL2 <input type="checkbox"/> Shimano XTR-Trail FC-M9020 - Left <input type="checkbox"/> Shimano XT FC-M8000 - Left
Crank Condition	Chain Rings: () - () Arm Length: _____mm	Chain Rings: () - () Arm Length: _____mm

POWER METER ORDER / INSTALLATION FORM

While most chain ring configurations are compatible, customized or modified chain rings may not be compatible and will be returned. Please be sure your chain rings are within factory specification.

Crank Condition: New ☐ Used ☐ If "Used", please describe any visual damage to the crank.

CRANK CONDITION

Please Check



The distance between the frame and crank was checked to ensure that the Power Meter System is compatible with the frame. Left crank arm sensors require a minimum of 10mm clearance from the inside of the arm to the chainstay.

PERSONAL INFORMATION

First name		Last name	
Mailing address (Number and street or rural route)		Apartment/Suite number	
City, village, or post office		State	ZIP code
E-Mail Address:		Contact phone:	
Customer Signature:		Date:	