



PureContact™ Operating Guide

PureContact™ Metrics:

Measured Ball Velocity Carry Distance

Other PureContact™ Features:

- Instantly, Accurately Displays & Records Critical Information for every Shot
- Accurately Records Carry Distance from 20 to 420 yards
- Records Shots in Yards or Meters
- Great for the Whole Family
- Use Indoors & Outdoors; Easily fits in Your Golf Bag
- Requires 6' of Ball Flight for Accurate Measurements
- Runs on one 9 Volt Battery (not included)
- Made in the USA

With the PureContact™ you can:

- Master Your Short Game Swings & Corresponding Distances
- Train Yourself to Hit Different Clubs the Same Distance
- Test Out Different Swing Paces & Lengths
- Improve Your Distance Control & Shot Efficiency (Wedge through Driver)
- Improve Your Club & Ball Selection
- Compare Your Performance with Different Clubs
- Improve the Quality of Your Practice Time & Have More Fun
- Know the Impact of Elevation & Climate Conditions on Your Shot Distance
- Gap Your Clubs & Know Your Distance by Club

Getting Started with the PureContact™

Removing and inserting the PureContact™ in the rubber boot

- To remove the PureContact™ from the boot, push back on the top of the rubber boot to remove the PureContact™
- To insert the PureContact™ into the boot, push the bottom of the PureContact™ into the bottom of the boot then push the top of the PureContact™ into the top of the boot. The PureContact™ fits snugly into the boot



Inserting the battery into the PureContact

- Once the PureContact™ is removed from the boot, turn the PureContact™ over onto the back side and gently pull the battery compartment cover towards you. This opens the compartment.



- The PureContact™ requires one high quality 9 volt battery such as Duracell or Energizer brands. Some brands do not provide a full 9 volts of power which may result in missed shots or lower accuracy levels. You can use an alkaline or lithium ion 9 volt battery. Lithium ion batteries will provide approximately 20 hours of use whereas alkaline batteries will provide approximately 4-5 hours of use. The Battery icon will display on the screen when the battery is getting low and should be replaced.
- As you insert the battery, ensure the + sign on the battery lines up with the + inside the battery compartment. Incorrect placement of the negative (-) and positive (+) contact points may damage the PureContact.



- Once the battery has been properly inserted, close the battery compartment by sliding the cover into place.



- Put the PureContact™ back into the boot.

Opening and closing the stand

- The PureContact™ stand is attached to the boot. The stand snaps against the boot when storing.



- When the PureContact™ is in use, the stand is pulled away from the boot allowing the PureContact™ to stand upright.



Powering on the PureContact™

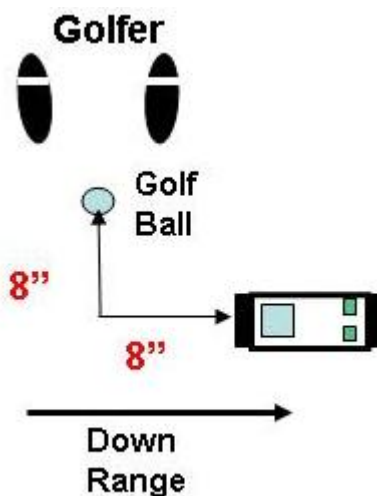
- Press the Power key once to power on the PureContact™.
- The unit will automatically power off after 10 minutes of idle time.

Changing the default distance units

- The PureContact™ is defaulted to Carry Yards. To change the default to Carry Meters; power the PureContact™ off then press Function and Power at the same time.
- Push Function until the correct distance units display then press Power. This will save your distance units setting and power off the PureContact™.

Positioning the PureContact™

- Place the PureContact™ on the ground/floor with the stand extended.
- Face down range (so the display and buttons are facing directly down range) and power on the unit.
- Next, move the PureContact™ 8-12 inches to the side of the ball in a straight line between the golfer, ball and PureContact™ then move the PureContact™ forward (down range) 8-12 inches.
- For right handed players, the PureContact™ would be placed 8-12 inches to the right and in front of the ball with the unit display facing towards down range.
- For left handed players, the unit would be placed 8-12 inches to the left and in front of the ball. See the diagram below.



Using the PureContact™

Setting the Band for Faster Swing Speed Golfers

- To ensure the most accurate readings, set the band for the club you are using. Push the Function button until the appropriate band is displayed on the screen. Use the table below to select the correct band. Bands 2-12 reflect carry distance

Band	Which Club Should Be Hit In This Band?
1	Driver (Total Yards)
2	Driver and Fairway Woods
3	2 or 3 Iron and 2 or 3 Hybrid
4	4 Iron or 4 Hybrid
5	5 Iron or 5 Hybrid
6	6 Iron
7	7 Iron
8	8 Iron
9	9 Iron
10	Pitching Wedge or Sand Wedge over 125 yards
11	Pitching Wedge or Sand Wedge between 100-125 yards
12	All Shots under 100 yards

Setting the Band for Moderate to Slow Swing Speed Golfers

- To determine whether you should use the Moderate or Faster Swing Speed Bands hit a shot with your 5 Iron with the Band set to 5. If your displayed ball speed is less than 105 MPH then use the following table for setting your bands

Band	Which Club Should Be Hit In This Band?	Carry/Total
1	Do not use	Do not use
2	Driver and Fairway Woods	Carry
3	2 or 3 Iron and 2 or 3 Hybrid	Total
4	4 Iron or 4 Hybrid	Total
5	5 Iron or 5 Hybrid	Total
6	6 Iron	Total
7	7 Iron	Total
8	8 Iron	Carry
9	9 Iron	Carry
10	Do not use	Do not use
11	All Wedge shots over 100 yards	Carry
12	All Shots under 100 yards	Carry

Viewing the Results

- After hitting a shot, the PureContact™ will display two numbers on the screen. The top number is your distance and the bottom number is your ball speed for the shot. See the illustration below



Carry Distance (yards or meters)

Ball Speed (MPH)

Warranty

This warranty applies only to the original purchaser of this product.

Subject to Obligations or Exclusions found below, this Zelosity PureContact™ is warranted against manufacturing defects in materials and workmanship for the period of three months for all parts and labor.

This warranty includes telephone technical support at no charge for the PureContact™ product for the period of three months.

Each warranty period commences on the date of purchase by the original purchaser. Warranted services must be performed at the Zelosity Corporation factory or an authorized Zelosity Service Center. The warranty will be voided should anyone other than the Zelosity factory or an authorized Zelosity Service Center service the product or open the product casing.

Obligations & Exclusions

Zelosity Corporation will, at its option, repair or replace the defective product at no additional charge except as set forth below. If the returned unit is not found to be defective, then no warranty work will be performed. Repair components, parts and replacement products will be furnished on an exchange basis and will be either reconditioned or new. All replacement parts and products become the property of Zelosity Corporation. This warranty does not include service to repair damage as a result of modification of the product, misuse, abuse, neglect, negligence, vandalism, accident, or abnormal conditions including but not limited to war, flood, accident, lighting, fire, wind, or other acts of God or damage caused by occurrences over which Zelosity Corporation has no control.



No charges for time or materials used in making repairs or corrections by parties other than Zelocity Corporation will be paid by Zelocity Corporation. The warranty is void if any improper alteration or service is performed without written authorization from Zelocity Corporation.

This warranty will be honored only upon presentation of the original, dated bill of sale.

If the equipment has been connected to an incorrect power source, or is improperly installed (if applicable) by a party other than Zelocity Corporation, the warranty is voided.

This warranty shall not cover adjustment of customer-operated controls or products that have been altered, replaced or have missing serial numbers. This warranty shall not apply to uncrating, setup, installation or the removal and installation of products for warranty.

Warranty service may be obtained by delivering the product or component part to Zelocity Corporation's service center. If this product is delivered by mail, you agree to insure the product or assume the risk of loss or damage in transit, to prepay original shipping charges to the service center location and to use the original shipping container or equivalent. Repaired products will be returned to you by surface delivery at Zelocity Corporation's expense or by air freight at buyer's expense.

All expressed and implied warranties for this product including the warranties of merchantability and fitness for a particular purpose are limited in duration to a period of three months from the date of purchase, and no warranties, whether expressed or implied, will apply after this period. Some states do not allow limitation on how long an implied warranty lasts, so the above limitations may not apply to you.

If this product is not in good working order as warranted above, your sole remedy shall be repair or replacement as provided above. In no such event will Zelocity Corporation be liable to you for any damages, including lost profits, lost savings or other incidental or consequential damages arising out of the use or inability to use such a product, even if Zelocity Corporation has been advised of the possibility of such damages or for any claim by any other party.

The foregoing in lieu of all other expressed warranties and Zelocity Corporation does not authorize any party to assume for it any obligation or liability. In no event shall Zelocity Corporation be liable for special or consequential damages arising from the use of this product or anything other than its expressed purpose or for any delay in the performance of this warranty due to causes beyond Zelocity Corporation's control.

Regulatory Information

All Zelocity devices are designed to be compliant with rules and regulations in locations they are sold and will be labeled as required. Any changes or modifications made to Zelocity equipment, not expressly approved by Zelocity, could void the user's authority to operate the equipment.

Radio Frequency Interference Requirements



This product has been tested and found to comply with the limits for a digital device, pursuant to Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Part 15.21

Changes or modifications not expressly approved by the manufacturer for compliance could void the user's authority to operate the equipment.



NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Radio Frequency Interference Requirements -Canada

This Class B digital device has found to comply with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Marking and European Economic Area – Statement of Compliance



This product is in conformity with Directive 89/336/EEC based on test results using harmonized standards in accordance with Article 10(a) of the Directive.

Service Information

If you have a problem using your PureContact™, contact the Zelosity Service and Technical Support Center at 888.Zelosity, 480.556.6007 or support@zelosity.com

For the latest version of this guide go to: <http://www.zelosity.com/manuals.shtml>

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Patents

This product is covered by one or more of the following U.S. and foreign patents: U.S. Patent No. 5,246,232 and 5,401,026. Canadian Patent No. 2,128,615. Other U.S. and Foreign Patents Pending.



Turn it on, Set it down and Start Hitting!