

ADA INSTRUMENTS Wheel 1000 Digital Measuring Wheel Instruction Manual

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FOR

ADA INSTRUMENTS Wheel 1000 Digital Measuring Wheel



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RESPONSIBILITY

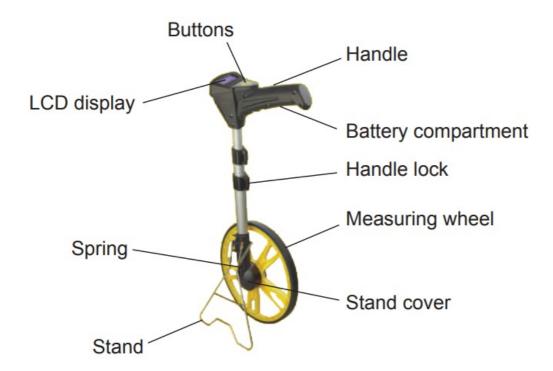
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INTRODUCTION

Thank you for your choice of our products. This instrument is easy to use, accurate and reliable. You can shift between metric and inch systems, store data. Measuring wheel has touch buttons, adjustable handle.

The wheel is covered with rubber to avoid slipping which ensures accuracy of measurement.

APPEARANCE



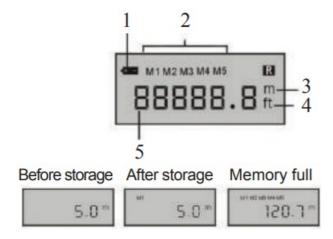
BUTTONS AND DISPLAY

Buttons



- 1. Shift between metric/inch
- 2. Memory recall
- 3. LCD display
- 4. ON/OFF
- 5. Clear
- 6. Store data

Display



- 1. Low battery indicator
- 2. Memory indicator
- 3. Metric
- 4. Inch
- 5. Display data

FUNCTIONS

- 1. ON/OF Switch
- 2. M/ft shift between metrical and imperial size. When one system is selected, the relevant sign is displayed at the right side of the display. M means metric, ft means imperial.
- 3. SM memory. Push this button to store measured data. It will show M1, 2, 3respectively.
- 4. RM- recall data. When the data is stored you can read the memory from M1 to M5. E.g. if you store 5M in M1, 10M in M2, while the current measured data is 120.7M. When you press the RM button once, it will show the

data of M1 and also "R" sign at the right corner. A few seconds later the display will be back to show the current measured data again. If you press the RM button twice, it shows the stored data of M2. "R" sign is at the right corner. In several seconds the display will be back to show the current measured data again.

5. CLR -clear the current measured data. Press this button twice to clear the current measured data.

TECHNICAL DATA

Max measuring range	99999.9 m
Accuracy	0.5%
Resolution	0.1m
Power supply	3V (2xAAA/1.5V battery)
Operating temperature	-10°C+45°C
Diameter of the wheel	318 mm

WARRANTY

This product is warranted by the manufacturer to the original purchaser to be free from defects in material and workmanship under normal use for a period of two (2) years from the date of purchase.

During the warranty period, and upon proof of purchase, the product will be repaired or replaced (with the same or similar model at manufactures option), without charge for either parts of labour.

In case of a defect please contact the dealer where you originally purchased this product. The warranty will not apply to this product if it has been misused, abused or altered. Withiut limiting the foregoing, leakage of the battery, bending or dropping the unit are presumed to be defects resulting from misuse or abuse.

EXCEPTIONS FROM RESPONSIBILITY

The user of this product is expected to follow the instructions given in operators' manual.

Although all instruments left our warehouse in perfect condition and adjustment the user is expected to carry out periodic checks of the product's accuracy and general performance.

The manufacturer, or its representatives, assumes no responsibility of results of a faulty or intentional usage or misuse including any direct, indirect, consequential damage, and loss of profits.

The manufacturer, or its representatives, assumes no responsibility for consequential damage, and loss of profits by any disaster (earthquake, storm, flood ...), fire, accident, or an act of a third party and/or a usage in other than usual conditions.

The manufacturer, or its representatives, assumes no responsibility for any damage, and loss of profits due to a change of data, loss of data and interruption of business etc., caused by using the product or an unusable product.

The manufacturer, or its representatives, assumes no responsibility for any damage, and loss of profits caused by usage other than explained in the users' manual.

The manufacturer, or its representatives, assumes no responsibility for damage caused by wrong movement or action due to connecting with other products.

WARRANTY DOESN'T EXTEND TO FOLLOWING CASES:

- 1. If the standard or serial product number will be changed, erased, removed or will be unreadable.
- 2. Periodic maintenance, repair or changing parts as a result of their normal runout.
- 3. All adaptations and modifications with the purpose of improvement and expansion of normal sphere of product application, mentioned in the service instruction, without tentative written agreement of the expert provider.
- 4. Service by anyone other than an authorized service center.
- 5. Damage to products or parts caused by misuse, including, without limitation, misapplication or nrgligence of

the terms of service instruction.

- 6. Power supply units, chargers, accessories, wearing parts.
- 7. Products, damaged from mishandling, faulty adjustment, maintenance with low-quality and non-standard materials, presence of any liquids and foreign objects inside the product.
- 8. Acts of God and/or actions of third persons.
- 9. In case of unwarranted repair till the end of warranty period because of damages during the operation of the product, it's transportation and storing, warranty doesn't resume.

For more information you can visit our website:

WWW.ADAINSTRUMENTS.COM

or write the letter with your questions on:

info@adainstruments.com

WARRANTY CARD

Name and model of the product _		
Serial number	_date of sale	
Name of commercial organization	stamp of commercial organiz	zation
During this warranty period the own manufacturing defects. Warranty is the seller is obligatory). Technical made only in the authorized service consewuential damages, loss of particular that the statement of the product is received in the statement of the statement of the service of the product is received in the statement of the service of the serv	t explotation is 24 months after the date of original retail wher of the product has the right for free repair of his insists valid only with original warranty card, fully and clear fill examination of instruments for fault identification which be center. In no event shall manufacturer be liable before profit or any other damage which occur in the result of the efficiency of the of operability, without any visible damages, in full comes to the product quality. I am familiar with the conditions	led (stamp or mark of is under the warranty, is the client for direct or e instrument outage.
Purchaser signature		
Before operating you should read If you have any questions about the	service instruction! ne warranty service and technical support contact seller	of this product
Certificate of acceptance and sa	ale	
		Nº
name and model of the instrumen	t Corresponds to	
designation of standard and techn	nical requirements	_
Stamp of quality control departme		
Price		
Soldname of commercial establishmen	Date of sale	
name of commercial establishmen)I	

Manufacturer: ADAINSTRUMENTS

Address: WWW.ADAINSTRUMENTS.COM



Documents / Resources



<u>ADA INSTRUMENTS Wheel 1000 Digital Measuring Wheel</u> [pdf] Instruction Manual Wheel 1000 Digital Measuring Wheel, Wheel 1000, Digital Measuring Wheel, Measuring Wheel, Wheel , Wheel

References

- ADA Instruments
- User Manual

Manuals+, Privacy Policy