



Instruction Manual

E

Laser Rangefinder

Thank you for purchasing the Nikon Laser 800. This high-spec laser rangefinder has a waterproof design in order to be used for sports, leisure and other outdoor situations. The Nikon Laser 800 also supports the measuring accuracy of existing Nikon Laser Rangefinders.

Please observe the following guidelines strictly so you can use the equipment properly and avoid potentially hazardous problems. Before using this product, read thoroughly the "SAFETY PRECAUTIONS" and instructions on correct usage accompanying the product. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Keep this manual within reach for easy reference.

- Specifications and design are subject to change without notice.
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Key Features

- Measuring range: 10m-730m/11 yards-800 yards
- Distance measurement display: 0.5m/yard
- Easy-to-aim 6x optical observation system
- Backlight LCD for situations with little or no light.
- Target Priority Switch System allows you to easily match the measuring situation with one of the two Priority Systems provided
- Waterproof design (NOT designed for underwater usage)
- Invisible/Eyesafe FDA Class I Laser
- 8-second results display
- Compact, ergonomic design
- Automatic shut-off (after approx. 8 sec. unattended)
- Default to "Last Use" settings
- 20-second continuous measuring function
- Diopter adjustment function

The Nikon Laser 800 emits invisible, eyesafe, infrared energy pulses that reflect off the selected target back to its optical receiver. Sophisticated precision charge circuitry is used to instantaneously calculate distances, by measuring the time it takes for each pulse to travel from the rangefinder to the target and back. The maximum range of the instrument depends on the reflectivity of the target, its color, surface finish, size and shape.

The following factors ensure best range and accuracy:

- Nighttime use
- Cloudy weather
- Bright-colored targets
- Targets with highly reflective surfaces
- Targets with shiny exteriors
- Large-size targets
- Shooting targets facing at 90 degrees

Measurement may result in inaccuracy or failure in the following cases:

- Slender or small target
- Target has diffusing reflective surface
- Target does not reflect the laser beam (glass, a mirror, etc.)
- Black target
- Target has pronounced depth
- In snow, rain or fog
- Target measured through glass
- Reflective surface measured from diagonal direction
- Moving target
- Obstacle moving in front of the target
- When targeting the surface of water

Nikon Laser 800 Manual

Tom Scanlan



Nikon Laser 800 Manual:

Shooting Incident Reconstruction Michael G. Haag, Lucien C. Haag, 2011-06-29 Shooting Incident Reconstruction Second Edition offers a thorough explanation of matters from simple to complex to help the reader understand the factors surrounding ballistics trajectory and shooting scenes Forensic scientists law enforcement and crime scene investigators are often tasked with reconstruction of events based on crime scene evidence along with the subsequent analysis of that evidence The use and misuse of firearms to perpetrate crimes from theft to murder necessitates numerous invitations to reconstruct shooting incidents The discharge of firearms and the behavior of projectiles create many forms of physical evidence that through proper testing and interpretation by a skilled forensic scientist can establish what did and what did not occur Written by the world's most well respected shooting scene and ballistics experts the book addresses the terminology science and factors involved in reconstructing shooting incident events to solve forensic cases It covers the full range of related topics including the range from which a firearm was discharged the sequence of shots in a multiple discharge shooting incident the position of a firearm at the moment of discharge and the position of a victim at the moment of impact The probable flight path of a projectile and the manner in which a firearm was discharged are also discussed Case studies illustrate real world application of technical concepts supported by over 200 full color diagrams and photographs This book will be of value to practicing forensic scientists firearm and toolmark examiners ballistics experts crime scene personnel police departments forensic consultants generalists attorneys and judges medical examiners coroners and forensic pathologists Written by the most well respected shooting scene and ballistics experts in the world Contains over 200 full color diagrams and photographs that support and illustrate key concepts Case studies illustrate real world application of technical concepts Popular Photography, 1992-09 Popular Photography, 1992-10 **Popular Photography**, 1994-03 **Popular Photography**, 1991-01 Nanostructured Materials and Nanotechnology II Sanjay Mathur, Mrityunjay Singh, 2009-04-13 A collection of papers from The American Ceramic Society's 32nd International Conference on Advanced Ceramics and Composites held in Daytona Beach Florida January 27 February 1 2008 Topics include basic and applied research in nanomaterials such as synthesis functionalization processing and characterization structure property correlations bio and magnetic nanomaterials nanostructured materials for chemical mechanical planarization display health and cosmetic applications nanotubes and nanowires and industrial development **Popular Photography**, 1994-08 **Popular Photography**, 1991-01 **Pet Photography**, 2016-10-17 People love their pets In recent years it's become clear that owners are willing to part with their hard earned money to pamper their pets and to chronicle the special bond they share with them Consequently pet photography has seen a surge in popularity and more and more photographers are seeking to specialize in photographing pets or simply supplement their portrait wedding photography business with pet portraits to increase sales This book introduces readers to all aspects of pet photography from

capture techniques to business basics and everything in between Photographers from beginner to seasoned pro will find a host of technical tips for ensuring high quality images Eskridge provides insights about animal psychology that will help photographers meet the challenges of photographing timid or excitable cats dogs and horses She even shares her best practices for working with deaf or blind animals Featuring technical tips creative ideas and business insights this book provides everything photographers need to position their pet photography business for success **Popular Photography** ,1996-10 *Thomas' Register of American Manufacturers* ,1999 **Popular Photography** ,1995-06 **Popular Photography** ,2005-11 Popular Photography ,1996-08 June 2023 - Surplus Record Machinery & Equipment Directory Tom Scanlan, SURPLUS RECORD is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 110 000 industrial assets since 1924 including metalworking and fabricating machine tools lathes cnc equipment machine centers woodworking equipment food equipment chemical and process equipment cranes air compressors pumps motors circuit breakers generators transformers turbines and more Over 1 100 businesses list with the SURPLUS RECORD June 2023 issue Vol 100 No 6 **Concert and Live Music Photography** J. Dennis Thomas,2012-11-12 If you ve ever wanted to take dynamic and vibrant digital photos of your favorite band in concert but aren t sure how to tackle such obstacles as approaching the stage tricky lighting situations or even what equipment to use then look no further Concert and Live Music Photography is a comprehensive guide to shooting live music performances providing you with the right information on equipment camera settings composition and post processing to get the best out of each performance shot J Dennis Thomas whose work has appeared in such magazines as Rolling Stone SPIN and Country Weekly shares tips on lighting common problems etiquette and recommended camera settings for shooting in a variety of different venues including clubs bars outdoor concerts theatres stadiums and arenas He also explains how to get the right credentials to get you closer to each performance Jam packed with over 160 photos from today s top concerts this book will not only give you the information you need to start taking rockin photos of your favorite musicians but will spark your creativity when you re anticipating the next shot For the on the go photographer a cool companion website features additional tips venue troubleshooting and an equipment checklist when you need to think on your feet while running to another gig **July 2023 - Surplus Record Machinery & Equipment Directory** Tom Scanlan, SURPLUS RECORD is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 110 000 industrial assets since 1924 including metalworking and fabricating machine tools lathes cnc equipment machine centers woodworking equipment food equipment chemical and process equipment cranes air compressors pumps motors circuit breakers generators transformers turbines and more Over 1 100 businesses list with the SURPLUS RECORD July 2023 issue Vol 100 No 7 *Popular Photography* ,1996-10 **ACSM Bulletin** ,1999 **Popular Photography** ,1990-10

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Table of Contents Nikon Laser 800 Manual

1. Understanding the eBook Nikon Laser 800 Manual
 - The Rise of Digital Reading Nikon Laser 800 Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Nikon Laser 800 Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nikon Laser 800 Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nikon Laser 800 Manual
 - Personalized Recommendations
 - Nikon Laser 800 Manual User Reviews and Ratings
 - Nikon Laser 800 Manual and Bestseller Lists
5. Accessing Nikon Laser 800 Manual Free and Paid eBooks

- Nikon Laser 800 Manual Public Domain eBooks
- Nikon Laser 800 Manual eBook Subscription Services
- Nikon Laser 800 Manual Budget-Friendly Options
- 6. Navigating Nikon Laser 800 Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Nikon Laser 800 Manual Compatibility with Devices
 - Nikon Laser 800 Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nikon Laser 800 Manual
 - Highlighting and Note-Taking Nikon Laser 800 Manual
 - Interactive Elements Nikon Laser 800 Manual
- 8. Staying Engaged with Nikon Laser 800 Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nikon Laser 800 Manual
- 9. Balancing eBooks and Physical Books Nikon Laser 800 Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nikon Laser 800 Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Nikon Laser 800 Manual
 - Setting Reading Goals Nikon Laser 800 Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nikon Laser 800 Manual
 - Fact-Checking eBook Content of Nikon Laser 800 Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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