

LASER SENSOR LS-B200W

Thank you for purchasing the TOPCON LS-B200W.
For the best performance of the instruments, please read these instructions carefully and keep them in a convenient location for future reference.

GENERAL HANDLING PRECAUTIONS

Before starting work or operation, be sure to check that the system is functioning properly.

- Remove the batteries from the instrument when you will not be using it for long period.
- Replace all 4 batteries with new ones at the same time. Do not mix used and new batteries, and do not mix different types of batteries together.
- Use alkaline dry batteries. Nickel hydrogen dry batteries and nickel cadmium dry batteries can be used too, but the operating time is different from the time of alkaline dry batteries.
- Do not submerge the instrument in water.
- This instrument is designed based on the International Standard IPX 6, but it is not protected from a high pressure water stream or submergence.
- When washing the instrument, avoid spraying it with a high pressure stream of water from a water hose. The inside of the instrument will be damaged by the water.
- Be sure to charge the battery within the charging temperature range. Charging temperature range: 10 to 40°C
- Battery is an expendable item. The decline in retained capacity depending on the repeated charging/discharging cycle is out of warranty.
- Affection of the radio waves. When using the instrument in the following place, the strong radio wave may cause faulty operation.
 - Near the instrument occurring strong radio waves. (e.g. Transceiver)
 - Near the radio wave towers such as television or radio.
- When transporting the instrument, provide some protection to minimize risk of shock. Heavy shock may affect beam accuracy.
- In addition to the laser beam emitted from the rotating laser, the laser sensor may be sensitive to smartphone screens, LED lamps, fluorescent lamps, construction lamps, and other modulated lights. In this case, turn off these modulated lights that may be the cause, or block them before performing measurement.
- If an object (glass window, car windshield, etc.) that may reflect a laser beam is close to this instrument, the laser sensor may malfunction. When using this instrument, block the laser beam to the direction of a reflective object.

Examples of malfunctions:

- The display shows "●●●●" even though the location is not a datum position.
 - Errors occur for the datum position.
 - The display does not show "●●●●" even though the location is a datum position.
- 
- Be sure that the laser emitting window of this instrument, and the beam receiving window of the laser sensor are free from dirt (oil, water droplets, etc.). The measurement result may be in error if these windows are dirty.

Bluetooth Wireless Technology

- Bluetooth function may not be built in depending on telecommunications regulations of the country or the area where the instrument is purchased. Contact your local dealer for the details.
- Use of this technology must be authorized according to telecommunications regulations of the country where the instrument is being used. Contact your local dealer in advance. (C) "Regulatory Information"
- TOPCON CORPORATION is not liable for the content of any transmission nor any content related thereto. When communicating important data, run tests beforehand to ascertain that communication is operating normally.
- Do not divulge the content of any transmission to any third party.
- Radio interference when using Bluetooth technology. Bluetooth communication with the LS-B200W uses the 2.4 GHz frequency band. This is the same band used by the devices described below.
 - Industrial, scientific, and medical (ISM) equipment such as microwaves and pacemakers.
 - portable premises radio equipment (license required) used in factory production lines etc.
 - portable specified low-power radio equipment (license-exempt)
 - IEEE802.11b/IEEE802.11g/IEEE802.11n/IEEE802.11ax standard wireless LAN devices.

The above devices use the same frequency band as Bluetooth communications. As a result, using the LS-B200W within proximity to the above devices may result in interference causing communication failure or reduction of transmission speed.

Although a radio station license is not required for this instrument, bear in mind the following points when using Bluetooth technology for communication.

- Do not use the LS-B200W in proximity to microwaves.
- Microwave ovens can cause significant interference resulting in communication failure. Perform communication at a distance of 3m or more from microwave ovens.
- Regarding portable premises radio equipment and portable specified low-power radio equipment.
 - Before starting transmission, check that operation will not take place within the vicinity of portable premises radio equipment or specified low-power radio equipment.
 - In the case that the instrument causes radio interference with portable premises radio equipment, terminate the connection immediately and take measures to prevent further interference (e.g. connect using an interface cable).
 - In the case that the instrument causes radio interference with portable specified low-power radio equipment, contact your local dealer.
- When using Bluetooth function in proximity to IEEE802.11b/IEEE802.11g/IEEE802.11n/IEEE802.11ax standard wireless LAN devices, turn off all devices not being used.
- Interference may result, causing transmission speed to slow or even disrupting the connection completely. Turn off all devices not being used and vice versa.
- Refrain from using the LS-B200W in proximity to televisions and radios.
 - Televisions and radios use a different frequency band to Bluetooth communications. However, even if the LS-B200W is used within proximity to the above equipment with no interference with respect to Bluetooth communication, moving a Bluetooth compatible device (including the LS-B200W) closer to said equipment may result in electronic noise in sound or images, adversely affecting the performance of televisions and radios.

Precautions regarding transmission

- For best results
 - The usable range becomes shorter when obstacles block the line of sight, or devices such as PDAs or computers are used. Wood, glass and plastic will not impede communication but the usable range becomes shorter. Moreover, wood, glass and plastic containing metal frames, plates, foil and other heat shielding elements as well as coatings containing metallic powders may adversely affect wireless communication and concrete, reinforced concrete, and metal will render it impossible.
 - Use a vinyl or plastic cover to protect the instrument from rain and moisture. Metallic materials should not be used.
 - Reduced range due to atmospheric conditions
 - The radio waves used by the LS-B200W may be absorbed or scattered by rain, fog, and moisture from the human body with the limit of usable range becoming lower as a result. Similarly, usable range may also shorten when performing communication in wooded areas. Moreover, as wireless devices lose signal strength when close to the ground, perform communication at as high a position as possible.

TOPCON CORPORATION cannot guarantee full compatibility with all Bluetooth products on the market.

PRECAUTIONS FOR SAFE OPERATION

For the safe use of the product and prevention of injury to operators and other persons as well as prevention of property damage, items which should be observed are indicated by an exclamation point within a triangle used with WARNING and CAUTION statements in this operator's manual. The definitions of the indications are listed below. Be sure you understand them before reading the manual's main text.

DEFINITION OF INDICATION

	WARNING	Ignoring this indication and making an operation error could possibly result in death or serious injury to the operator.
	CAUTION	Ignoring this indication and making an operation error could possibly result in personal injury or property damage.

- This symbol indicates items for which caution (hazard warnings inclusive) is urged. Specific details are printed in or near the symbol.
- This symbol indicates items which are prohibited. Specific details are printed in or near the symbol.
- This symbol indicates items which must always be performed. Specific details are printed in or near the symbol.
- WARNING**
 - There is a risk of fire, electric shock or physical harm if you attempt to disassemble or repair the instrument yourself.
 - This is only to be carried out by TOPCON or an authorized dealer, only!
 - Risk of fire or electric shock.
 - Do not use damaged power cable, plug and socket.
 - Risk of fire or electric shock.
 - Do not use a wet battery.
 - May ignite explosively.
 - Never use an instrument near flammable gas, liquid matter, and do not use in a coal mine.
 - Battery can cause explosion or injury.
 - Do not dispose in fire or heat.
 - To prevent shorting of the dry battery in storage, apply insulating tape or equivalent to the terminals. Otherwise, shorting could cause fire or burns.
 - Battery can cause explosion or injury.**
 - Remove battery when using the connector for external power supply.**
 - Do not use within the vicinity of hospitals. Malfunction of medical equipment could result.
 - Use the instrument at a distance of at least 22 cm from anyone with a cardiac pacemaker. Otherwise, the pacemaker may be adversely affected by the electromagnetic waves produced and cease to operate as normal.
 - Do not use onboard aircraft. The aircraft instrumentation may malfunction as a result.
 - Do not use within the vicinity of automatic doors, fire alarms and other devices with automatic controls as the electromagnetic waves produced may adversely affect operation, resulting in an accident.
- CAUTION**
 - Do not touch liquid leaking from dry batteries. Harmful chemicals could cause burns or blisters.

Topcon Instruction Manuals

G. Gordon Bates



Topcon Instruction Manuals:

A Color Atlas and Instruction Manual of Peripheral Blood Cell Morphology Barbara H. O'Connor, 1984 This essential guide can help readers identify blood type cells which are difficult to categorize and explains the morphologic characteristics of peripheral blood cells in detail Some of the book s features include color photographs that depict each stage of cell maturation in the exact sequence of development comparative photographs of difficult to identify cells from different cell lines with adjacent diagrams and instructions in chart form and an explanation of the entire differential procedure with mathematical guidelines Beseler Topcon Unirex/Auto 100 Manual Al E. Woolley, 1972

Channel-conveyance capacity, channel change, and sediment transport in the lower Puyallup, White, and Carbon Rivers, western Washington Jonathan A. Czuba, Christiana R. Czuba, Christopher S. Magirl, Frank D. Voss, 2010-12-01 Draining the volcanic glaciated terrain of Mount Rainier Washington the Puyallup White and Carbon Rivers convey copious volumes of water and sediment down to Commencement Bay in Puget Sound Recent flooding in the lowland river system has renewed interest in understanding sediment transport and its effects on flow conveyance throughout the lower drainage basin Bathymetric and topographic data for 156 cross sections were surveyed in the lower Puyallup River system by the U S Geological Survey USGS and were compared with similar datasets collected in 1984 Regions of significant aggradation were measured along the Puyallup and White Rivers Between 1984 and 2009 aggradation totals as measured by changes in average channel elevation were as much as 7 5 6 5 and 2 feet on the Puyallup White and Carbon Rivers respectively These aggrading river sections correlated with decreasing slopes in riverbeds where the rivers exit relatively confined sections in the upper drainage and enter the relatively unconstricted valleys of the low gradient Puget Lowland Measured grain size distributions from each riverbed showed a progressive fining downstream Analysis of stage discharge relations at streamflow gaging stations along rivers draining Mount Rainier demonstrated the dynamic nature of channel morphology on river courses influenced by glaciated volcanic terrain The greatest rates of aggradation since the 1980s were in the Nisqually River near National 5 0 inches per year and the White River near Auburn 1 8 inches per year Less pronounced aggradation was measured on the Puyallup River and the White River just downstream of Mud Mountain Dam The largest measured rate of incision was measured in the Cowlitz River at Packwood 5 0 inches per year Channel conveyance capacity estimated using a one dimensional hydraulic model decreased in some river reaches since 1984 The reach exhibiting the largest decrease about 20 50 percent in channel conveyance capacity was the White River between R Street Bridge and the Lake Tapps return a reach affected by recent flooding Conveyance capacity also decreased in sections of the Puyallup River Conveyance capacity was mostly unchanged along other study reaches Bedload transport was simulated throughout the entire river network and consistent with other observations and analyses the hydraulic model showed that the upper Puyallup and White Rivers tended to accumulate sediment Accuracy of the bedload transport

modeling however was limited due to a scarcity of sediment transport data sets from the Puyallup system mantling of sand over cobbles in the lower Puyallup and White Rivers and overall uncertainty in modeling sediment transport in gravel bedded rivers Consequently the output results from the model were treated as more qualitative in value useful in comparing geomorphic trends within different river reaches but not accurate in producing precise predictions of mass of sediment moved or deposited The hydraulic model and the bedload transport component were useful for analyzing proposed river management options if surveyed cross sections adequately represented the river management site and proposed management options The hydraulic model showed that setback levees would provide greater flood protection than gravel bar scalping after the initial project construction and for some time thereafter although the model was not accurate enough to quantify the length of time of the flood protection The greatest hydraulic benefit from setback levees would be a substantial increase in the effective channel conveyance area By widening the distance between levees the new floodplain would accommodate larger increases in discharge with relatively small incremental increases in stage Model simulation results indicate that the hydraulic benefit from a setback levee also would be long lived and would effectively compensate for increased deposition within the setback reach from increased channel conveyance capacity In contrast the benefit from gravel bar scalping would be limited by the volume of material that could be removed and the underlying hydraulics in the river section that would be mostly unaffected by scalping Finally the study formulated an explanation of the flooding that affected Pacific Washington in January 2009 Reduction in channel conveyance capacity of about 25 percent at the White River near Auburn streamflow gaging station between November 2008 and January 2009 was caused by rapid accumulation of coarse grained sediment just downstream of the gage continuing an ongoing trend of aggradation that has been documented repeatedly

Operator's, Organizational, DS, GS, and Depot Maintenance Manual, Including Repair Parts and Special Tools Lists ,1990 Primary Care Optometry Theodore Grosvenor, Theodore P. Grosvenor, 2007 An ideal resource for anyone involved in eye care students opticians optometrists and ophthalmologists this resource provides comprehensive coverage of the diagnosis and management of common eye and vision problems Key topics include procedures for myopia control or reduction as well as the co management of refractive surgery and ocular disease This book is also an excellent guide to detecting systemic diseases that can have an effect on the visual system Complete coverage of key optometric skills including how to take a comprehensive ocular and health history how to thoroughly investigate ocular health status how to perform a thorough refractive and binocular vision examination how to prescribe corrective lenses and or vision therapy how to co manage refractive surgery and ocular disease Comprehensive discussions of the theory behind each optometric procedure An emphasis on current non surgical methods of myopia control and reduction as well as methods of caring for patients with impaired vision A logical organization divided into three main parts anomalies of refraction and binocular vision optometric examination and diagnosis and management In depth coverage of topics that include objective

refraction subjective refraction binocular vision examination corneal topography measurement ophthalmic lenses geriatric optometry vision impairment control of myopia and management of ocular diseases in a primary care optometric practice An increased emphasis on changes in vision likely to occur in older patients including age related vision loss Expanded coverage of hot topics in optometry such as diabetes and macular degeneration Four new chapters covering Hyperopia Age Related Vision Problems Age Related Vision Loss and Care of the Vision Impaired Patient The user friendly layout now features more tables boxes and illustrations to speed you to important information A new full color design offers a wealth of vivid illustrations that clearly depict important procedures concepts and techniques The Ophthalmic Assistant E-Book Harold A. Stein,Raymond M. Stein,Melvin I. Freeman,Rebecca Stein,2021-12-28 Covering all the knowledge and skills needed for everyday duties as well as success on certification and recertification exams The Ophthalmic Assistant 11th Edition is an essential resource for allied health personnel working in ophthalmology optometry opticianry and other eye care settings Drs Harold A Stein Raymond M Stein and Melvin I Freeman are joined by new editor Dr Rebecca Stein and several new contributing authors who provide practical up to date guidance on ocular diseases surgical procedures medications and equipment as well as paramedical procedures and office management for today s practice This outstanding reference and review tool provides essential knowledge and guidance for ophthalmic assistants technicians and technologists as critical members of the eye care team Keeps you up to date with coverage of key topics such as topography guided PRK cataract surgery with multifocal IOLs to treat presbyopia and OCT and OCTA as well as the latest information on basic science new testing procedures and equipment and two new chapters on refractive surgery and eye banking Provides full color visual guidance for identification of ophthalmic disorders explanations of difficult concepts and depictions of the newest equipment used in ophthalmology and optometry more than 1 000 images in all Features more than 400 interactive multiple choice review questions that test your knowledge and understanding of key concepts Includes a bonus color image atlas that tests your clinical recognition of disease and disorders of the eye Contains convenient quick reference appendices with hospital practice forms for more efficient patient record keeping conversion tables and numerous language translations plus information on ocular emergencies pharmaceuticals and more Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices Clinical Procedures in Optometry J. Boyd Eskridge,John F. Amos,Jimmy D. Bartlett,1991 This comprehensive heavily illustrated practical text uses a primary care focus to delineate both general patient assessment and specialty aspects of care for the practicing optometrist Step by step guidelines are presented in a consistent outline format for each procedure included along with many useful charts and tables Teleophthalmology Kanagasingam Yogesana,Sajeesh Kumar,Leonard Goldschmidt,Jorge Cuadros,2008-07-10 This book explains technical issues digital imaging and offers collective experiences of practitioners in different parts of the world practicing a wide range of teleophthalmology applications It is the first book in

ophthalmology covering this hot topic The book encompasses access to specialist eye care for remote patients It also covers ophthalmic disease screening monitoring diagnosing and management and sharing of medical resources The book is highly structured and concise Ophthalmologists optometrists nurses and primary care providers will find valuable and up to date information on how to successfully establish programs in this field **Unfinished Business** Joseph T. Bagnara,2016-06-06

During his fifty year career as a biologist at the University of Arizona Joseph T Bagnara investigated subjects he was passionate about traveled abroad made lasting friendships and earned international recognition Now retired he leaves behind a legacy of discovery and knowledge And yet as in any life there is unfinished business Embark on a journey through time as Joe recounts his scientific and cultural adventures Through his eyes you will witness the profound changes that occurred in academia following World War II The road is winding with many detours and a few promising trails abandoned But these trails remain for future generations to rediscover and explore The Slit Lamp Primer Janice K.

Ledford,2024-06-01 The Slit Lamp Primer is the complete book on the slit lamp for the ophthalmic and optometric office Now updated into a second edition this user friendly introduction to the slit lamp microscope highlights the instrument s basic parts as well as examination and illumination techniques Janice Ledford and Valerie Sanders explain more than just the fundamentals of the slit lamp Written in a conversational style with supplemental photographs and diagrams The Slit Lamp Primer delves into issues concerning the normal postoperative and problematic eye Features of the patient history including medications are examined in light of the possible slit lamp findings Detailed notes for proper documentation are included along with tables to give guidelines for subjective grading of the findings Updated and key features The examination of patients on various systemic medications with a list of drugs that may have side effects visible with the slit lamp The examination of post operative patients with a new section that focuses on patients who have undergone refractive surgery Up to date study icons key points listed at the beginning of each chapter and What the Patient Needs to Know sidebars Photographs and descriptions of parts and care of the slit lamp Atlas of photographs of the normal eye Photographs of pathology Tables to assist in contact lens evaluation The Slit Lamp Primer Second Edition is a valuable addition to the reference library of any ophthalmic and optometric paraprofessional or student Explore the workings of a useful and effective instrument with the most practical and user friendly book on the subject available today **Digital Eye Care and**

Teleophthalmology Kanagasingam Yogesan,Leonard Goldschmidt,Jorge Cuadros,Giselle Ricur,2023-06-19 This book describes digital ophthalmology and telemedicine applications for both front of the eye and retina It includes technical issues digital imaging what clinical parameters to use which technologies are suitable and collective experiences of practitioners in different parts of the world practicing a wide range of digital eye care delivery The main purpose of this book is to provide adequate information to clinicians and other health professionals who are involved in eye care delivery to assess how digital health in ophthalmology might be applied to their working practice how digital screenings are performed and to learn about

virtual image reading Many of the chapters are also helpful to health service managers imaging specialists and information technology staff Digital Eye Care and Teleophthalmology A Practical Guide to Applications examines digital eye care to provide state of art ophthalmic services It is an essential resource for professionals involved in eye care seeking to develop or improve their digital applications in daily practice **FDA Inspection Operations Manual** ,1990 *Manual of Geospatial Science and Technology* John D. Bossler,James B. Campbell,Robert B. McMaster,Chris Rizos,2010-03-05 Following in the tradition of its popular predecessor the Manual of Geospatial Science and Technology Second Edition continues to be the authoritative volume that covers all aspects of the field both basic and applied and includes a focus on initiating planning and managing GIS projects This comprehensive resource which contains contributio **Lloyd's Register OneOcean's Guide to Port Entry 1995-96 Latvia-Zaire** Lloyd's Register Foundation,1995-01-01 First published in 1971 these Guides provide invaluable information on thousands of commercial ports and terminals across the globe They are compiled and published annually by LR OneOcean whose years of global maritime experience allows them to provide expert and innovative solutions that enhance efficiency sustainability and overall industry success The Guides cover a significant geographical breadth and the most recent volume includes information on over 12 500 ports harbours and terminals worldwide These are fully indexed and contain detailed port plans and mooring diagrams **Handbook of Pediatric Retinal OCT and the Eye-Brain Connection E-Book** Cynthia A. Toth,2019-05-04 Optical Coherence Tomography OCT plays a vital role in pediatric retina diagnosis often revealing unrecognized retinal disorders and connections to brain injury disease and delayed neurodevelopment Handbook of Pediatric Retinal OCT and the Eye Brain Connection provides authoritative up to date guidance in this promising area showing how to optimize imaging in young children and infants how to accurately interpret these images and how to identify links between these images and brain and developmental disorders Illustrates optimal methods of OCT imaging of children and infants how to avoid pitfalls and how to recognize and avoid artifacts Explains how the OCT image may relate to brain disease and delayed neurodevelopment Features more than 200 high quality images and scans that depict the full range of disease in infants and young children Provides guidance in identifying retinal layers and important abnormalities Covers the structural features of the retina and optic nerve head in developmental acquired or inherited conditions that affect the eye and visual pathways Offers practical ways to set up imaging programs in the clinic operating room or neonatal nursery *Official Gazette of the United States Patent and Trademark Office* ,1999 *Canadian Journal of Forest Research* ,2011 **35mm Single Lens Reflex Manual** G. Gordon Bates,1964 *The Publishers' Trade List Annual* ,1981 *Popular Photography* ,1994

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and spend 20 minutes per workout working on your forms

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