

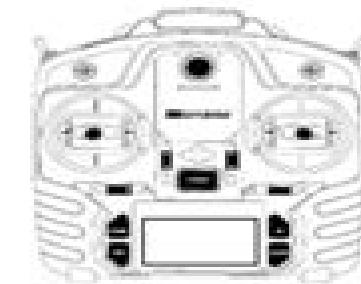
Function	Function	Description
Microzone MC7 MC7R	Neutral Neutral	Press MC7/R, press UP/DOWN to select channel selection, then press MC7/R to enter the channel selection interface. Press UP/DOWN again to select the channel, press MC7/R to confirm the modification, press MC7/R to exit.
Microzone MC7 MC7R	Left stick Left stick	Press MC7/R, press UP/DOWN to select channel selection, then press MC7/R to enter the channel selection interface. Press UP/DOWN again to select the channel, then press MC7/R to enter the channel selection. Press MC7/R again to exit the menu selection.
Microzone MC7 MC7R MC7R MC7R	Right stick Right stick	When selecting a helicopter mode, using a stick for conventional flight mode/flight mode.
Microzone MC7 MC7R MC7R MC7R	Left stick	Press speed mode. Use the Right control to set the speed ratio between the three attitude modes. Standard mode: Use the Right control with the left stick, so that the servo can obtain a different ratio attitude modes.

Function	Function	Description
Microzone MC7 MC7R	Neutral Neutral	Press MC7/R, press UP/DOWN to select channel selection, then press MC7/R to enter the channel selection interface. Press UP/DOWN again to select the channel, then press MC7/R to enter the channel selection. Press MC7/R again to exit the menu selection.
Microzone MC7 MC7R	Neutral Neutral	On the main page, press MC7/R and MC7/R simultaneously for more than 2 seconds, then the following interface will appear: press MC7/R to select the channel first, and then press MC7/R to confirm.

Microzone MC7/MC7R (MC7R) User Manual
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Email: zhongguo@microzone.com
Web: www.microzone.com www.microzone.net

Microzone

MC7



PRODUCT USER MANUAL

Please read carefully before using.

— Thanks —

Thank you very much for your trust and support to Microzone products. Thank you for purchasing this product MC7. Please read the "Product User Manual" carefully before using the product for correct and safe use. Please also keep the "Product User Manual" after reading it.

- If you ignore the operating instructions induced by this sign and cause the servo damage, you may cause serious damage to the user or other people or damage to the products.
- If you ignore the operating instructions induced by this sign and cause the servo damage, you may cause serious damage to the user or other people or damage to the products.
- If you ignore the operating instructions induced by this sign and cause the servo damage, you may cause serious damage to the user or other people or damage to the products.
- In any case, the abnormal operation is prohibited.
- In any case, you must comply with it.

— Precautions regarding the use and maintenance of this product —

- 1. You can use this product for purposes other than the model. The products described in this product introduction limited to model applications under the industry standards.
- 2. Do not damage the receiver or transmitter when cleaning, adjusting and replacing parts or accessories.
- 3. After this product has been repaired, replaced, or modified parts, or components, or other any modifications, please re-qualify.

— About the product's application and usage —

- 1. This transmitter is the most basic model for quadcopter with one axis, supporting the standard 4-axis mode, 6-axis mode and 8-axis mode.
- 2. This transmitter is a standard model, so it is not recommended to use it for professional aircraft, and the performance should be like a professional.
- 3. For more information, please refer to the factory manual after this page. Microzone recommends using other aircraft series, only the user needs to pay attention to the aircraft's characteristics.
- 4. Please do not use the transmitter in the presence of mobile phones and electronic equipment.
- 5. Please do not use the transmitter in the presence of mobile phones and electronic equipment.

— MC7 —



Product features:

- 1. 12.6V operation MC7 proportion
- 2. Low voltage alarm
- 3. High voltage alarm
- 4. 12 channels (4 proportional, 12 three-position switches)
- 5. Support large and small current modes of transmission protocol
- 6. Support remote and local manual MC7 mode and standard MC7 mode
- 7. 100000Hz high frequency
- 8. 100000Hz low frequency
- 9. Support 100000Hz with voltage input
- 10. Support 100000Hz
- 11. Support 100000Hz
- 12. Support 100000Hz

Matters needing attention:

- 1. Do not modify the receiver to avoid shorting, normal use.
- 2. Do not let the antenna on the side, otherwise it will cause antenna failure or short circuit. If the first use, please confirm whether it is packed with the receiver.
- 3. When not in use for a long time, please remove the battery.



Transmitter and receiver ID binding steps:

Connect the ESC to the receiver to power on the receiver. At this time, the receiver is 12.6V high voltage. Click on the receiver's pairing button until a short circuit, and the receiver's LED light flashes green. At this time, power on the transmitter to connect to the receiver. The transmitter's Frequency/Mode/ID pairing will automatically perform. Frequency/Mode when it is turned on. If the frequency is not successful, you can try to switch the RF mode of the transmitter. Such as changing MC7-Pro to MC7 mode.

Transmitter button description:

Function	Description	Description
	Home	
	Battery warning	When the current current, low battery low voltage
	Main page	MC7/MC7R Current radio frequency mode MC7/MC7R Transmitter battery voltage

Microzone 2 User Manual

Martha Winstead

Microzone 2 User Manual:

Methods and Techniques in Clinical Chemistry Paul L. Wolf,1972 [Handbook on Synchrotron Radiation](#) Setsuro Ebashi, M. Koch, E. Rubenstein, 1991 Hardbound The first three volumes in this series were mainly devoted to applications of Synchrotron Radiation in various fields of physics and chemistry Volume 4 covers in a self contained manner the properties of sources elements of instrumentation and applications to biological and medical research The exception confirming the rule is EXAFS where it was felt that this topic at the border between inorganic chemistry and biochemistry was adequately covered in previous volumes and in several recently published textbooks Each chapter provides an introduction for newcomers as well as a reference for more advanced researchers In conclusion this is a unique book providing a comprehensive overview of the use of S R in biology and medicine *Manual of Clinical Immunology* Noel R. Rose, Herman Friedman, 1980

Springer Handbook of Robotics Bruno Siciliano, Oussama Khatib, 2016-07-27 The second edition of this handbook provides a state of the art overview on the various aspects in the rapidly developing field of robotics Reaching for the human frontier robotics is vigorously engaged in the growing challenges of new emerging domains Interacting exploring and working with humans the new generation of robots will increasingly touch people and their lives The credible prospect of practical robots among humans is the result of the scientific endeavour of a half a century of robotic developments that established robotics as a modern scientific discipline The ongoing vibrant expansion and strong growth of the field during the last decade has fueled this second edition of the Springer Handbook of Robotics The first edition of the handbook soon became a landmark in robotics publishing and won the American Association of Publishers PROSE Award for Excellence in Physical Sciences Mathematics as well as the organization's Award for Engineering Technology The second edition of the handbook edited by two internationally renowned scientists with the support of an outstanding team of seven part editors and more than 200 authors continues to be an authoritative reference for robotics researchers newcomers to the field and scholars from related disciplines The contents have been restructured to achieve four main objectives the enlargement of foundational topics for robotics the enlightenment of design of various types of robotic systems the extension of the treatment on robots moving in the environment and the enrichment of advanced robotics applications Further to an extensive update fifteen new chapters have been introduced on emerging topics and a new generation of authors have joined the handbook's team A novel addition to the second edition is a comprehensive collection of multimedia references to more than 700 videos which bring valuable insight into the contents The videos can be viewed directly augmented into the text with a smartphone or tablet using a unique and specially designed app Springer Handbook of Robotics Multimedia Extension Portal <http://handbookofrobotics.org> [Handbook of Microscopy: Methods I](#) Severin Amelinckx, 1997 Comprehensive in coverage written and edited by leading experts in the field this Handbook is a definitive up to date reference work The Volumes Methods I and Methods II detail the physico chemical basis and capabilities of the various microscopy techniques used in

materials science The Volume Applications illustrates the results obtained by all available methods for the main classes of materials showing which technique can be successfully applied to a given material in order to obtain the desired information With the Handbook of Microscopy scientists and engineers involved in materials characterization will be in a position to answer two key questions How does a given technique work and Which technique is suitable for characterizing a given material

R.R. Bowker's Software for Schools ,1987 *Forensic Science Handbook* Richard Saferstein,2002 The second in a three volume series this popular and widely circulated professional handbook describes the theories and practices of today's criminalistics and covers a wide range of subject areas relevant to the services rendered by crime laboratories and related facilities Presents authoritative reviews from recognized forensic criminologists and forensic scientists well versed in their chosen areas of expertise Considers a specific examination technique for a wide range of evidence prevalent in the modern crime laboratory e.g DNA hair paint soil glass petroleum products explosives alcohol in blood and breath and questioned documents Describes the theory operation and forensic utilization of such modern analytical instruments as mass spectrometry capillary electrophoresis high performance liquid chromatography and the visible microspectrophotometer Emphasizes the symbiotic relationship between forensic science and criminal law as it examines the role and conduct of the expert witness rules of evidence and the legal requirements governing the admissibility of scientifically evaluated evidence

For professionals in forensic science and criminology Instrument Check Systems Martha Winstead,1971 **Hematology** Barbara A. Brown,1993 **Guide to Scientific Instruments** ,1977 **Handbook of Magnetism and Advanced**

Magnetic Materials, 5 Volume Set Helmut Kronmüller,Stuart Parkin,2007-09-11 From the first application of the oxide magnetite as a compass in China in ancient times and from the early middle ages in Europe magnetic materials have become an indispensable part of our daily life Magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of materials and in many household applications Research in many of these areas continues apace The progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension Containing approximately 120 chapters written and edited by acknowledged world leaders in the field The Handbook of Magnetism and Advanced Magnetic Materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications The Handbook is published in five themed volumes as follows Volume 1 Fundamentals and Theory Volume 2 Micromagnetism Volume 3 Novel Techniques for Characterizing and Preparing Samples Volume 4 Novel Materials Volume 5 Spintronics and Magnetoelectronics **Films**

and Other Materials for Projection Library of Congress,1975 **Practice of Medicine** Frederick Tice,1978
 Handbook of Experimental Immunology Donald Mackay Weir,1973 Handbook of Physiology: The nervous system. v.
1. Cellular biology of neurons. (2 v). v. 2, pt.1-2. Motor control. v. 3, pt.1-2. Sensory processes. v. 5, pt.1-2. Higher functions
of the brain ,1981 The American Journal of Medical Technology ,1969 **Bangladesh Journal of Biological and**
Agricultural Sciences ,1972 Biochemical Methods in Medical Genetics Sally Kelly,1977 **Canadian Journal of**
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Microzone 2 User Manual Introduction

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