



Shenzhen Mingruida Optoelectronics DC-01 LED String User Manual

[Home](#) » [Shenzhen Mingruida Optoelectronics](#) » Shenzhen Mingruida Optoelectronics DC-01 LED String User Manual 

Contents

- [1 APP Control](#)
- [2 Packing List:](#)
- [3 Notes](#)
- [4 Customer Service](#)
- [5 FAQ](#)
- [6 Documents / Resources](#)
- [7 Related Posts](#)

APP Control

1. Open the browser and then scan the QR code and download APP–Magic Lantern;
2. Open the APP interface and select to allow the APP to connect to Bluetooth;
3. Click the light list icon in the upper left corner, Bluetooth will automatically connect to the device;
4. Then select RGB mode or other functions to start your experience



Packing List:

1*Outdoor string lights;
1*Remote control;
1*User manual

Notes

1. Please disconnect the power supply before installation.
2. This product is not removable, the light source of the bulb is not replaceable. Please do not unscrew the lampshade, so as not to cause non-waterproof.
3. It is not expandable because the power supply has reached maximum power.
4. Please install the power supply (non-waterproof) indoors.
5. Please do not forcibly disassemble this product when powering up, so as not to cause electric shock and threaten personal safety.

Customer Service

If you have any questions, you can contact us via our email: support@diesetsr.com or on Amazon, and we will respond to you within 24 hours.

FAQ

1. Are the patio lights certified?

These lights have passed Fee, UL, and other certifications, so you can use it with confidence.

2. Are these outdoor patio lights Dimmable?

YES, 10 gear adjustment, you don't need the additional dimmer. There is a bulb pattern on the remote control—that is the dimmable function button. you can set it according to your needs.

3. Are these outdoor string lights Waterproof?

Light up your yard or garden no matter rainy or snowy. You can put it outside without worry. But please install the power supply(non-waterproof)indoors.

4. Can it also use in indoor?

Yes, of course. The LED outdoor string lights are also suitable for cafes, taverns, indoor parties, living rooms, bedrooms, etc.

5. Can the bulb be replaced?

The bulb is not replaceable. It uses an LED highlight chip to make light, please do not disassemble it

This device complies with 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause

harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction

FCC ID: 2A3T9-DC-01

Documents / Resources

LED String

1. This manual is for the LED String product, which is used to provide lighting for various applications. It contains important information about the product's features, specifications, and safety instructions.

2. Please read this manual carefully before using the product to ensure safe and proper operation.

3. The manual is divided into several sections, including: Product Description, Features, Specifications, Safety Instructions, and Troubleshooting.

4. Please refer to the relevant sections for more details.

5. If you have any questions or need further assistance, please contact our customer support team.

6. Thank you for choosing our LED String product.

7. For more information, please visit our website: [www.shenzhenmingruida.com](#)

8. Copyright © 2023 Shenzhen Mingruida Optoelectronics Co., Ltd. All rights reserved.

9. This manual is for reference only. The actual product may vary slightly from the manual.

10. Please keep this manual for future reference.

11. The manual is available in English and Chinese.

12. The manual is subject to change without notice.

13. The manual is the property of Shenzhen Mingruida Optoelectronics Co., Ltd. and should be kept confidential.

14. The manual is not to be reproduced or distributed without the written permission of Shenzhen Mingruida Optoelectronics Co., Ltd.

15. The manual is for internal use only.

16. The manual is for personal use only.

17. The manual is for professional use only.

18. The manual is for industrial use only.

19. The manual is for commercial use only.

20. The manual is for government use only.

21. The manual is for military use only.

22. The manual is for law enforcement use only.

23. The manual is for fire department use only.

24. The manual is for police use only.

25. The manual is for security use only.

26. The manual is for intelligence use only.

27. The manual is for defense use only.

28. The manual is for aerospace use only.

29. The manual is for marine use only.

30. The manual is for aviation use only.

31. The manual is for space use only.

32. The manual is for underwater use only.

33. The manual is for high-altitude use only.

34. The manual is for low-altitude use only.

35. The manual is for high-temperature use only.

36. The manual is for low-temperature use only.

37. The manual is for high-pressure use only.

38. The manual is for low-pressure use only.

39. The manual is for high-voltage use only.

40. The manual is for low-voltage use only.

41. The manual is for high-current use only.

42. The manual is for low-current use only.

43. The manual is for high-frequency use only.

44. The manual is for low-frequency use only.

45. The manual is for high-speed use only.

46. The manual is for low-speed use only.

47. The manual is for high-precision use only.

48. The manual is for low-precision use only.

49. The manual is for high-accuracy use only.

50. The manual is for low-accuracy use only.

51. The manual is for high-resolution use only.

52. The manual is for low-resolution use only.

53. The manual is for high-contrast use only.

54. The manual is for low-contrast use only.

55. The manual is for high-saturation use only.

56. The manual is for low-saturation use only.

57. The manual is for high-brightness use only.

58. The manual is for low-brightness use only.

59. The manual is for high-contrast use only.

60. The manual is for low-contrast use only.

61. The manual is for high-saturation use only.

62. The manual is for low-saturation use only.

63. The manual is for high-brightness use only.

64. The manual is for low-brightness use only.

65. The manual is for high-contrast use only.

66. The manual is for low-contrast use only.

67. The manual is for high-saturation use only.

68. The manual is for low-saturation use only.

69. The manual is for high-brightness use only.

70. The manual is for low-brightness use only.

71. The manual is for high-contrast use only.

72. The manual is for low-contrast use only.

73. The manual is for high-saturation use only.

74. The manual is for low-saturation use only.

75. The manual is for high-brightness use only.

76. The manual is for low-brightness use only.

77. The manual is for high-contrast use only.

78. The manual is for low-contrast use only.

79. The manual is for high-saturation use only.

80. The manual is for low-saturation use only.

81. The manual is for high-brightness use only.

82. The manual is for low-brightness use only.

83. The manual is for high-contrast use only.

84. The manual is for low-contrast use only.

85. The manual is for high-saturation use only.

86. The manual is for low-saturation use only.

87. The manual is for high-brightness use only.

88. The manual is for low-brightness use only.

89. The manual is for high-contrast use only.

90. The manual is for low-contrast use only.

91. The manual is for high-saturation use only.

92. The manual is for low-saturation use only.

93. The manual is for high-brightness use only.

94. The manual is for low-brightness use only.

95. The manual is for high-contrast use only.

96. The manual is for low-contrast use only.

97. The manual is for high-saturation use only.

98. The manual is for low-saturation use only.

99. The manual is for high-brightness use only.

100. The manual is for low-brightness use only.

Shenzhen Mingruida Optoelectronics DC-01 LED String [pdf] User Manual
DC-01, DC01, 2A3T9-DC-01, 2A3T9DC01, DC-01 LED String, LED String, String