



DOUK AUDIO AKDB32 Color RGB LED MIC Sound Level Meter Audio Spectrum Instructions

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DOUK AUDIO AKDB32 Color RGB LED MIC Sound
Level Meter Audio Spectrum Instructions

DOUK AUDIO

RGB LED MIC Sound Level Meter Audio Spectrum

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Warm Tips

1. The whole display screen is covered by a layer of protective film, please remove it before using.
2. Powered by DC 5V (Micro-USB), exceed 5V will result in damage.
3. Current of power should be greater than or equal to 1A to guarantee its best performance. Usually the current of the PC's USB port is only 0.5A, the mic sampling rate will drop when the current is insufficient.

4. If you buy 2PCS or more, please make sure that the current of power supply is sufficient to drive all music levels lights, each one needs 1A.

Parameters

- Brand: Music Levels Light
- Model: AK_DB32_Color
- Signal acquisition: microphone pickup
- Display mode: 8
- Display color combination: over 60
- Adjustable items: sensitivity / speed / brightness / color / mode etc.
- Working voltage: DC 5V (1A)
- Power consumption: 5W
- Power interface: Micro-USB
- Material: One-piece melding and anodizing
- Software supported: ambient noise filtering / firmware update
- Dimensions(W*D*H): 181*16*15mm
- Net weight: 86g

Packing List

- 1 × Music Levels Light
- 1 × Micro-USB Cable (1.2m)

Contact information

Address: Room 1329, Wang Cheng Building, Long Guan street, LongHua new District, Shenzhen, Guang Dong, China

Contact: LIU CHENXI

Tel: +86-177-0402-8602

Email: nobsound@doukaudio.com

Documents / Resources

 DOUK AUDIO AKDB32 Color RGB LED MIC Sound Level Meter Audio Spectrum Wave Type 1. The sound level meter is powered by a 5V DC power supply. 2. The sound level meter is powered by a 5V DC power supply. 3. The sound level meter is powered by a 5V DC power supply. 4. The sound level meter is powered by a 5V DC power supply. 5. The sound level meter is powered by a 5V DC power supply. 6. The sound level meter is powered by a 5V DC power supply. 7. The sound level meter is powered by a 5V DC power supply. 8. The sound level meter is powered by a 5V DC power supply. 9. The sound level meter is powered by a 5V DC power supply. 10. The sound level meter is powered by a 5V DC power supply. 11. The sound level meter is powered by a 5V DC power supply. 12. The sound level meter is powered by a 5V DC power supply. 13. The sound level meter is powered by a 5V DC power supply. 14. The sound level meter is powered by a 5V DC power supply. 15. 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Parameters • Model: AKDB32 • Power: 5W • Voltage: 5V • Current: 1A • Frequency: 20Hz-20kHz • Sensitivity: 120dB • Accuracy: ±1dB • Resolution: 0.1dB • Display: 8 • Material: Aluminum • Color: RGB • Size: 181*16*15mm • Weight: 86g • Package: 1PC • Box: 10PCS • Carton: 100PCS	DOUK AUDIO AKDB32 Color RGB LED MIC Sound Level Meter Audio Spectrum [pdf] Instr uctions AKDB32 Color RGB LED MIC Sound Level Meter Audio Spectrum, AKDB32, Color RGB LED MIC Sound Level Meter Audio Spectrum, LED MIC Sound Level Meter Audio Spectrum, MIC Sound Level Meter Audio Spectrum, Sound Level Meter Audio Spectrum, Level Meter Audio Spectrum, Meter Audio Spectrum, Audio Spectrum, Spectrum
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)