

USER'S MANUAL



WWW.LD-SYSTEMS.COM

D1013CUSB
Studio Condenser Microphone

THANK YOU FOR CHOOSING LD-SYSTEMS!

We have designed this product to operate reliably over many years. Therefore LD-Systems guarantees for high quality products with its name and many years of experience as a producer. Please, take a few moments to read these instructions carefully, as we want you to enjoy your new LD-Systems products quickly and to the fullest. For information about LD-Systems check out our website WWW.LD-SYSTEMS.COM

PREVENTIVE MEASURES

1. Avoid dropping or hitting.
2. Clean the microphone with lint free and dry cloth only. Do not allow water and dust to get inside the microphone.
3. Do not expose to direct sunlight, heat or moisture.
4. Do not disassemble the microphone or modify the inside to avoid malfunction.
5. Do not use the microphone without pop filter or foam windscreen when recording vocals.

MAINTENANCE

Use your condenser microphone only in a clean and dry place. If not in use, the microphone should be stored in the supplied zip bag and in a dry place. Always use a pop filter (such as LD Systems D914) when using condenser microphones for vocal recordings. It will avoid unwanted loud popping noises on recordings and prevents particles and droplets of liquid from getting onto the diaphragm. Using the supplied shock mount reduces footfall noise to a minimum.

LD SYSTEMS D1013CUSB STUDIO CONDENSER MICROPHONE

The D1013CUSB is a universal condenser microphone with USB connector, which does not need any drivers. It is compatible with both Windows and MAC OS X. This microphone features a cardioid pickup pattern and a wide frequency response (30 Hz - 18.000 Hz), making it suitable for nearly all sound sources. The clear and natural sound of the D1013CUSB makes this microphone perfect for use in podcast recording situations, multimedia presentations and many other applications. Low self noise without ambient noise and the high output level underscore the high quality of this microphone. Package includes: D1013CUSB microphone, shock mount, zip bag, USB cable.

Recommended accessories (optional): pop killer D914, reflection filter RF1, microphone stand S5B

SPECIFICATIONS

Type:	Back Electret Condenser
Frequency response:	30 - 18.000 Hz
Directional characteristic:	Cardioid
Max. SPL (1% THD @ 1 kHz):	140 dB
Signal-to-noise ratio:	68 dB
Phantom power requirements:	USB power
Microphone connector:	USB-B
AD converter:	16 Bit, 48 kHz
Length:	180 mm
Diameter:	55 mm
Accessories (included):	Shock mount, zip bag, USB cable

EXCELLENT SOUND QUALITY

- Back electret condenser capsule
- Wide frequency response
- Low self noise
- Cardioid characteristic
- Suitable for vocals and acoustic instruments
- Professional appearance
- Shock mount

SHOCK MOUNT

ZIP BAG

USB CABLE

EC DECLARATION OF CONFORMITY

These devices meet the essential requirements and further relevant specifications of Directive 2004/108/EC (EMC). For more information, see www.adamhall.com.

CORRECT DISPOSAL OF THIS PRODUCT (ELECTRICAL WASTE)

(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details on where and how they can recycle this item in an environmentally friendly manner.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

WEEE-DECLARATION

Your LD-Systems product was developed and manufactured with high quality materials and components wicn can be recycled and/or reused. This symbol indicates that electrical and electronic equipment must be disposed of separately from normal waste at the end of its operational lifetime. Please dispose of this product by bringing it to your local collection point or recycling centre for such equipment. This will help to protect the environment in which we all live.

LIMITED WARRANTY

This Limited Warranty applies to the Adam Hall, LD Systems, Defender, Palmer, Cameo and Eminence branded products. The statutory warranty rights towards the seller are not affected by this guarantee. In fact, it justifies, additional independent warranty claims towards Adam Hall. Adam Hall warrants that the Adam Hall product you have purchased from Adam Hall or from an Adam Hall authorized reseller is free from defects in materials or workmanship under normal use for a period of 2 years from the date of purchase. The Limited Warranty Period starts on the date of purchase. In order to receive warranty services you are required to provide proof of the purchase date. Your dated sales or delivery receipt, showing the date of purchase, is your proof of the purchase date. Should products of the brands named above be in need of repair within the limited warranty period, you are entitled to warranty services according to the terms and conditions stated in this document. This Limited Warranty extends only to the original purchaser of this Adam Hall branded product and is not transferable to anyone who obtains ownership of the Adam Hall branded product from the original purchaser. During the Limited Warranty Period, Adam Hall will repair or replace the defective component parts or the product. All component parts or hardware products removed under this Limited Warranty become the property of Adam Hall. In the unlikely event that your Adam Hall product has a recurring failure, Adam Hall, at its discretion, may elect to provide you with a replacement unit of Adam Hall's choice that is at least equivalent to your Adam Hall branded product in hardware performance.

Adam Hall does not warrant that the operation of this product will be uninterrupted or error-free. Adam Hall is not responsible for damage that occurs as a result of your failure to follow the instructions included with the Adam Hall branded product. This Limited Warranty does not apply, - to wear parts (e.g. accumulator) - to any product from which the serial number has been removed or that has been damaged or rendered defective as the result of an accident - in case of, misuse, abuse, or other external causes - by operation outside the usage parameters stated in the user's documentation shipped with the product by use of spare parts not manufactured or sold by Adam Hall - by modification or service by anyone other than Adam Hall These terms and conditions constitute the complete and exclusive warranty