

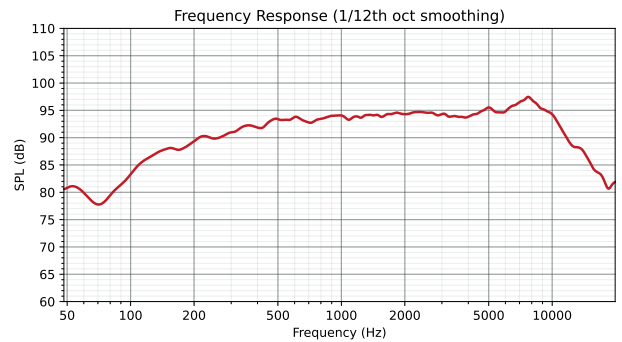
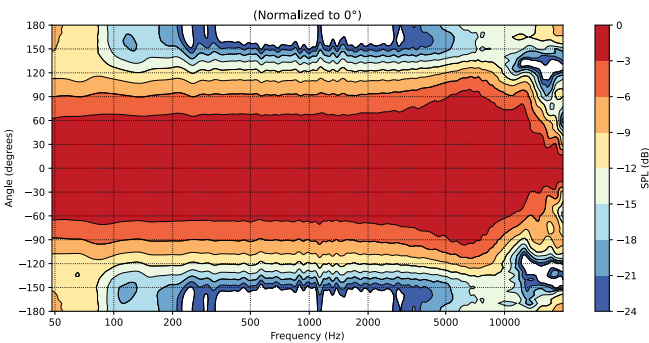


- Condenser Shotgun Microphone
- Ideal for video, voice, overhead and choir
- Super-warm sound
- Polar pattern: Cardioid
- Switch for selecting between normal and tele mode
- Includes windshield, microclamp with hot shoe adapter and 5/8 inch thread, thread adapter to 3/8 inch, and connecting cable

**Caution!**

- Never remove the screen of the microphone!  
This action could damage the sensitive microphone capsule.
- Prevent the microphone from falling down, as this can cause serious damage!
- After every use, remove the microphone from the holder and place it in its transport packaging.
- Use only a slightly moist cloth for cleaning.

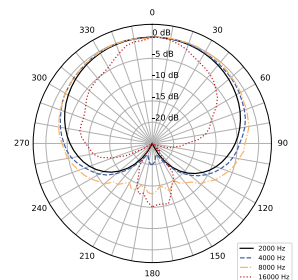
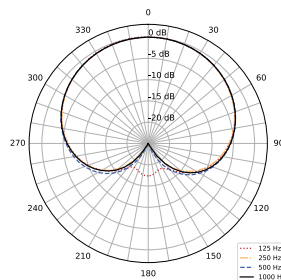
**Normal mode**



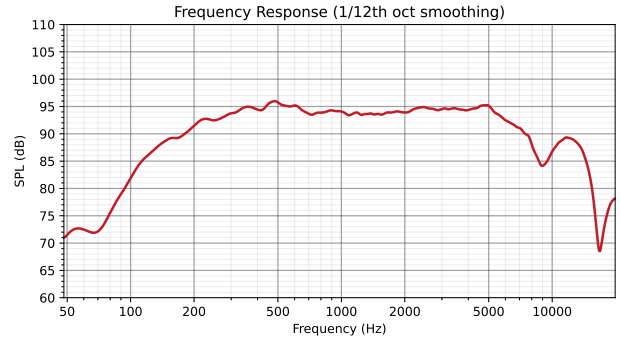
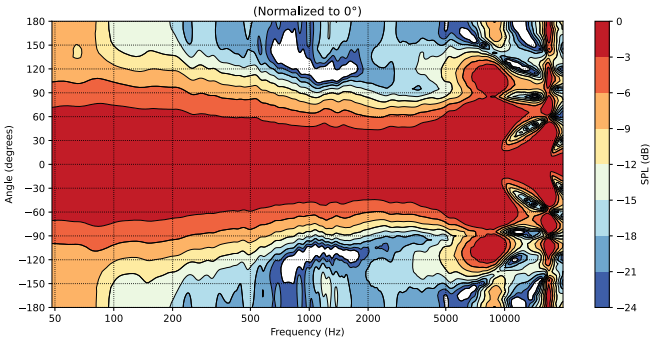
**Technical specifications**

- Connection/power supply
- Transducer principle
- Polar pattern
- Sensitivity @1 kHz (mVrms/Pa)
- Sensitivity @1 kHz (dBV/Pa)
- Equivalent input noise (dBSPL)
- Signal-to-noise ratio @1 kHz, 94 dBSPL (dB)
- Max. sound pressure level (dB SPL @1% THD, 1 kHz)
- Impedance [Ohm @1 kHz]
- Frequency range (-10 dB)
- Current consumption (mA)
- Dimensions (Ø × H)
- Thread
- Weight
- Ambient conditions

XLR / P48 or AA battery  
 Condenser  
 Cardioid  
 2.6  
 -52  
 33.1  
 60.9  
 102  
 360  
 90 - 18,000 Hz  
 22 mm × 320 mm  
 5/8 inch with 3/8 inch adapter and hot shoe adapter  
 138 g (microphone), 377 g (cable and fastener)  
 Temperature range 0 °C...40 °C  
 Relative humidity 20%...80% (non-condensing)



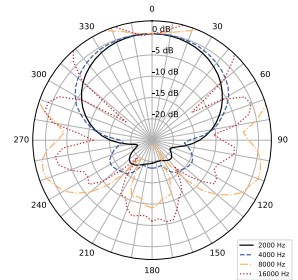
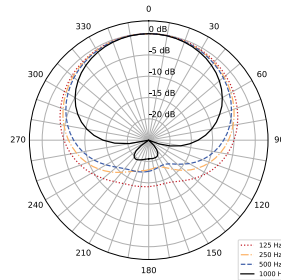
**Tele mode**



**Technical specifications**

- Connection/power supply
- Transducer principle
- Polar pattern
- Sensitivity @1 kHz (mVrms/Pa)
- Sensitivity @1 kHz (dBV/Pa)
- Equivalent input noise (dB SPL)
- Signal-to-noise ratio @1 kHz, 94 dB SPL (dB)
- Max. sound pressure level (dB SPL @ 1% THD, 1 kHz)
- Impedance [Ohm @1 kHz]
- Frequency range (-10 dB)
- Current consumption (mA)
- Dimensions (Ø × H)
- Thread
- Weight
- Ambient conditions

XLR / P48 or AA battery  
 Condenser  
 Cardioid  
 8,5  
 -41,4  
 31,2  
 62,8  
 96  
 900  
 100 – 15,000 Hz  
 6,5  
 22 mm × 320 mm  
 5/8 inch with 3/8 inch adapter and hot shoe adapter  
 138 g (microphone), 377 g (cable and fastener)  
 Temperature range 0 °C...40 °C  
 Relative humidity 20%...80% (non-condensing)



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**General information**

This document contains important information. Read and follow the instructions. Keep the document for future reference. If you pass the product on to others, please include this document. Contents are subject to change. Please refer to the latest version of the documentation, which is ready for download under [www.thomann.de](http://www.thomann.de).

**Intended use**


This product is designed to convert acoustic signals into electrical signals. Any other use is considered to be improper and could result in personal injury or property damage. No liability will be assumed for damage resulting from improper use. This device may be used only by persons with sufficient physical, sensory, and intellectual abilities and having corresponding knowledge and experience. Other persons may use this device only if they are supervised or instructed by a person who is responsible for their safety.


**Risk of injury and choking hazard for children!**

Children can suffocate on packaging material and small parts. Children can injure themselves when handling the product. Never allow children to play with the packaging material and the product. Always store packaging material out of the reach of babies and small children. Always dispose of packaging material properly when it is not in use. Never allow children to use the product without supervision. Keep small parts away from children and make sure that the product does not shed any small parts that children could play with.

**! Risk of fire due to incorrect polarity!**  
 Incorrectly inserted batteries may cause fires and destroy the device and the batteries. Observe the markings on the batteries and on the device. Ensure that proper polarity is observed when inserting batteries.

**! Possible damage due to leaking batteries!**  
 Batteries can leak and cause permanent damage to the device. Remove the batteries from the device if it is not going to be used for an extended period of time.

 Environmentally friendly materials have been chosen for the packaging. These materials can be sent for normal recycling. Ensure that plastic bags, packaging, etc. are disposed of in the proper manner. Do not just dispose of these materials with your normal household waste, but make sure that they are collected for recycling. Please follow the instructions and markings on the packaging.

 This product is subject to the European Waste Electrical and Electronic Equipment Directive (WEEE) as amended. Do not dispose of your old device with your normal household waste. Dispose of the product through an approved waste disposal firm or through your local waste management facility. When disposing of the device, comply with the rules and regulations that apply in your country. If in doubt, consult your local waste management facility.