

# NT2000

Seamlessly Variable Dual 1" Condenser Microphone

A U S T R A L I A  
107 Carnarvon St, Silverwater NSW 2128 Australia  
Ph: +61 2 9648 5855 Fx: +61 2 9648 2455

U S A  
PO Box 91028, Long Beach CA 90809-1028  
Ph: +1 562 364 7400 Fax: +1 888 412 4664

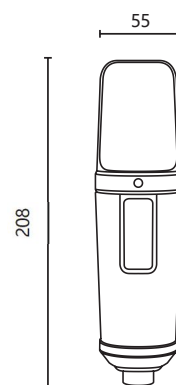


## Features

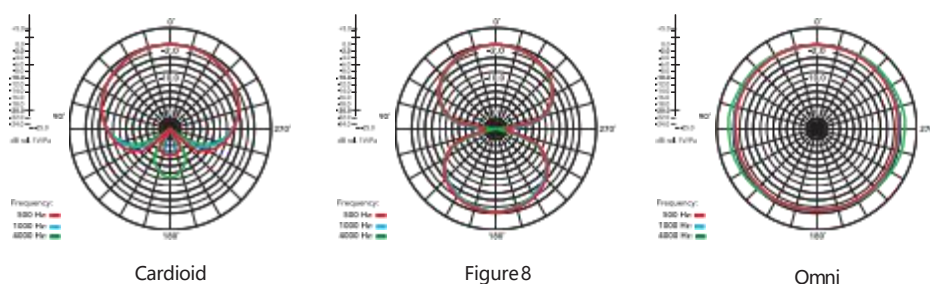
- Large 1" (25mm) HF1 gold sputtered capsule
- Continuously variable polar pattern, from Omni to Cardioid to Figure 8 controlled on the mic
- Continuously variable PAD and High-Pass Filter
- Ultra low noise, transformerless surface mount circuitry
- Wide dynamic range
- High strength welded and heat treated steel mesh head
- Internal capsule shock mounting
- Designed and manufactured in Australia
- Full 10 year warranty\*

## Specifications

Acoustic Principle	Pressure, Pressure gradient
Directional Pattern	Continuously variable multi pattern - Omni, through Cardioid to Figure 8
Frequency Range	20Hz - 20kHz
Sensitivity	-36dB re 1 Volt/Pascal (16mV @ 94dB SPL) +/- 2dB @ 1kHz
Output Impedance	200Ω
Dimensions	Length - 208mm (8.1889" ) Diameter - 55mm (2.1653" )
Output Connection	3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground)
Shipping Weight	2.6kg
Net Weight	831g



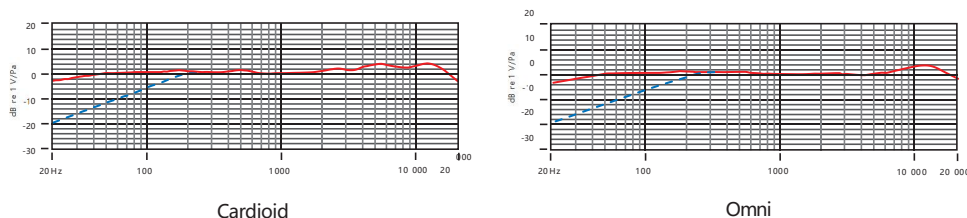
## Polar Pattern



## Accessories

- RC1 case
- SM2 shock mount

## Frequency Response



## Notes

\*Microphone must be registered at [www.rodemic.com](http://www.rodemic.com) to activate extended warranty.

## Features 特点

- Large 1”(25mm) HF1 gold sputtered capsule
- Continuously variable polar pattern, from Omni to Cardio to Figure 8 controlled on the mic
- Continuously variable PAD and High-Pass Filter
- Ultra low noise, transformer less surface mount circuitry
- Wide dynamic range
- High strength welded and heat treated steel mesh head
- Internal capsule shock mounting
- Designed and manufactured in Australia
- Full 10 year warranty\*
- 大型的1“HF1镀金极头
- 连续可变极性模式，从全指向到心形到8字形，均可在话筒上调节
- 连续可变PAD和高通滤波器
- 超低噪声，无变压器表面贴装电路
- 广泛的动态范围宽
- 高强度焊接及热处理钢网头
- 内部极头防震架
- 在澳大利亚设计和制造

## Note 注意事项

Microphone must be registered at [www.rodemic.com](http://www.rodemic.com) to activate extended warranty.

-于 [www.rodemic.com/warranty](http://www.rodemic.com/warranty) 在线注册后免费延长至 10 年保修期

## Specifications 规格

Acoustic Principle 声学原理	Pressure, Pressure gradient 压力梯度
Directional Pattern 指向性模式	Continuously variable multi pattern - Omni, through Cardioid to Figure 8 连续可变的多种模式 - 全向，通过心形到8字形
Frequency Range 频率范围	20 Hz-20 kHz
Sensitivity 敏感度	-36 dB re 1 Volt/Pascal (16 mV @ 94 dB SPL) +/- 2 dB @ 1kHz
Output Impedance 输出阻抗	200Ω
Dimensions 尺寸规格	Length 长度 - 208mm (8.1889”) Diameter 直径 - 55mm (2.1653”)
Output Connection 输出连接	3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground) 3针XLR，第2针(+)、第3针(-)和第1针(地)之间的平衡输出
Shipping Weight 运输重量 (公斤)	2.6kg
Net Weight 净重 (克)	831g