

# K2

PREMIUM VALVE  
CONDENSER MICROPHONE

The K2 is a premium valve condenser microphone designed for the most demanding recording situations. Exceptional technical performance is combined with the character and subtleties of legendary mics of the 1950s to make the K2 both a world-class vocal mic and also suitable for a wide range of instrumental recording. The continuously variable polar pattern (adjusted via the separate power supply), exceptionally low noise and high SPL handling provides freedom and flexibility in any recording situation.

- Large 1" gold-sputtered diaphragm
- Continuously variable polar pattern
- Ultra-low-noise 'Class-A' valve circuitry
- Hand-selected and graded 6922 twin-triode valve



VARIABLE POLAR  
PATTERN



ULTRA-LOW  
NOISE



'CLASS-A' VALVE  
CIRCUITRY

## ACOUSTIC & ELECTRICAL SPECIFICATIONS

Acoustic Principle:	Pressure gradient
Polar Pattern:	Omnidirectional, cardioid, figure-8 (continuously variable)
Frequency Response:	20Hz - 20kHz
Sensitivity:	-36.0dB re 1 Volt/Pascal (16.00mV @ 94 dB SPL) +/- 2 dB @ 1kHz
Output Impedance:	200Ω
Output Connection:	XLR
Equivalent Noise (A-weighted):	10 dBA
Dynamic Range:	95 dBA Typical
Max Input SPL:	162dB SPL
Power Supply Output Connection:	3-pin XLR



**RØDE**

## MECHANICAL SPECIFICATIONS

Weight (grams):	815
Dimensions (millimetres):	Length: 208 Diameter: 55
What's in the box:	K2 microphone SM6 shock mount & pop filter Power supply 10m connector cable ZP1 padded zip pouch

## WHAT'S IN THE BOX



K2 microphone



SM6 shock mount & pop filter



ZP1 padded zip pouch

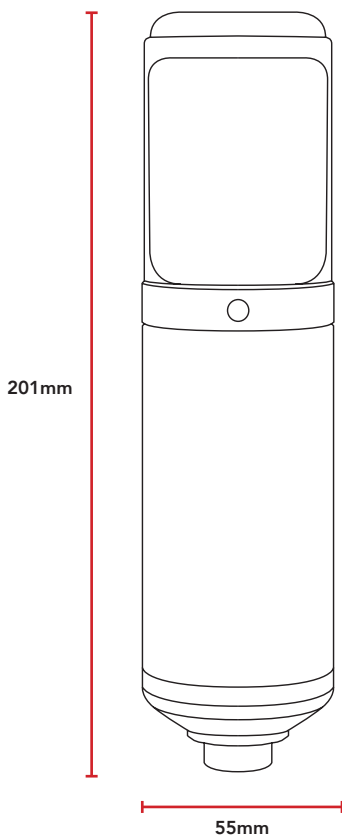


10m connector cable

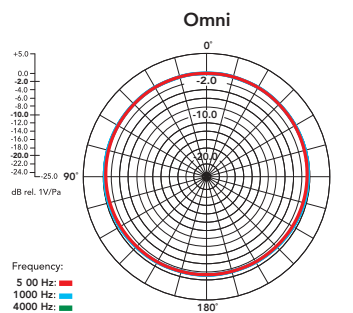
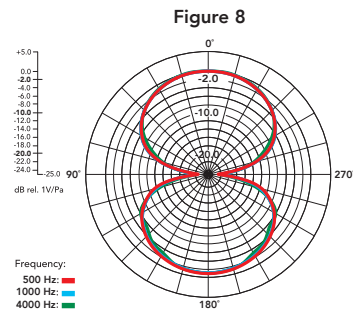
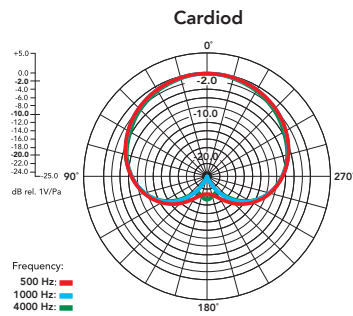


Power supply

## DIMENSIONS



## POLAR PATTERN



## FREQUENCY RESPONSE

