

USB Gaming & Streaming Condenser Microphone with RGB Lighting

Model: EAM-9050













CARDIOID













FEATURES

- USB Digital Microphone with RGB lighting -- enjoy a stylish tabletop microphone.
- High sampling rate and ultra-low delay.
- Microphone Gain Knob -- to adjust the volume based on the venue.
- Tap-to-mute Sensor -- turn on or off the sound signal quickly.
- Background Noise Reduction -- allows you to reduce background noise when needed.
- Driver-free for Plug and Play -- connect the microphone via the USB cable to get started.
- Real-time Monitoring -- connect wired earbuds or headphones to the AUX port and hear how you sound to others in real time.

SPECIFICATIONS

Data Transmission: USB2.0

Frequency Response: 50Hz ~20KHz Polar Pattern: Unidirectional/Cardioid Max SPL: 115dB (THD1% at 1KHz) Sample Rate: 48KHz/16bit

Condenser Type: **O14mm** Electret Condenser

Sensitivity: -30dB±3dB **S/N Ratio:** 92dB(A-Weighted)

Headphone Output Power(RMS): 100 mW Headphone Output Impedance: $16 \sim 60 \Omega$

Power Source: 5V/1A **Cable Length:** 5 ft.

Accessories Included: USB-Type C Cable, Stand,

User Manual, Warranty Card

Accessories included. Obb-type C cable, Stand,

PRODUCT DETAILS

Model: EAM-9050 **Barcode:**840005018538

Unit

Dimensions with Stand (in): $3.7 \times 3.69 \times 9.25$ [L x W x H]

Weight (lbs): 0.55

Giftbox/Clamshell

Dimensions (in): 6.6 x 3.2 x 8.5 [L x W x H]

Weight (lbs): 0.93

Master Carton
Of Units/per: 10

Dimensions (in): 16.95 x 14 x 9.25 [L x W x H]

Weight (lbs): 10.89

Loading Qty/Container

20: 7,900 **40**: 16,380 **40HQ**: 19,200



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 $[\]hbox{{\tt *Features}, specifications, measurements, and weights may be subject to change without prior notice.}$