



MMIC-SE

PROFESSIONAL **STUDIO MICROPHONE**

SPECIFICATIONS

Capsule	Cardioid
Frequency range	20Hz-20kHz
Sample rate	192KHz / 24-bit
SPL max.	120dB
Impedance	>16Ω
Voltage	DC 5V
Current	100mA
Compatible	Windows, Mac, *iOS 9.0 or higher, *Android 6.0 (*OTG adapter not included)
Connector	USB (Microphone) / Jack 3.5mm (Headset)
Cable	1.8m
Dimensions	128x65x54mm (Microphone) / 85x90x85mm (arm)

Professional cardioid studio microphone with ARGB Flow lighting, 192KHz 24bit ADC and metal desktop support

Metal-mesh **pop filter**, anti-vibration shock mount, volume control knob, mute microphone and no latency 3.5mm headphone jack



LOGISTICS

● REFERENCE: **MMIC-SE** / EAN: 8435693104087

UNITS/BOX 8

● REFERENCE: **MMIC-SEW** / EAN: 8435693104100

PACKAGING 200x153x90mm

● REFERENCE: **MMIC-SEP** / EAN: 8435693104124