

Σ-plus SERIES



Engineered with cutting edge patented technology, stunning new designs, and updated features optimized for live stage demands, Carol's innovative Sigma Series mics define superior professional quality.

Σ-plus 1 (p.08)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid
Frequency Response: 50Hz~18KHz
Impedance: 300Ω ± 30%
Sensitivity: -73 ± 3dBV/μbar
Dimension (mm): ø51 x 178
Weight (without cable): 365 ± 10g



Σ-plus 2 (p.08)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid
Frequency Response: 50Hz~18KHz
Impedance: 300Ω ± 30%
Sensitivity: -74 ± 3dBV/μbar
Dimension (mm): ø51 x 178
Weight (without cable): 360 ± 10g



Σ-plus 3 (p.34)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid
Frequency Response: 50Hz~16KHz
Impedance: 600Ω ± 30%
Sensitivity: -73 ± 3dBV/μbar
Dimension (mm): ø54 x 178
Weight (without cable): 320 ± 10g



Σ-plus 4 (p.12)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Cardioid
Frequency Response: 50Hz~18KHz
Impedance: 600Ω ± 30%
Sensitivity: -68 ± 3dBV/Pa
Power Supply: 48V DC Phantom Power
Dimension (mm): ø24.5 x 141
Weight (without cable): 87 ± 10g



Σ-plus 5 (p.12)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Cardioid
Frequency Response: 50Hz~18KHz
Impedance: 600Ω ± 30%
Sensitivity: -68 ± 3dBV/Pa
Power Supply: SUM-3 x 1 pcs or
48V DC Phantom Power
Dimension (mm): ø24.5 x 197
Weight (without cable): 113 ± 10g



Σ-plus 6 (p.13)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Bidirectional
Frequency Response: 30Hz~12KHz
Impedance: 300Ω ± 30%
Sensitivity: -76 ± 3dBV/μbar at 1000Hz
Dimension (mm): ø61 x 130
Weight (without cable): 525 ± 10g



Σ-plus 7 (p.13)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid
Frequency Response: 50Hz~18KHz
Impedance: 300Ω ± 30%
Sensitivity: -73 ± 3dBV/μbar at 1,000Hz
Dimension (mm): ø51 x 100
Weight (without cable): 300 ± 10g



Σ-plus 6

Σ-plus 7