(p.27)

E dur SERIES







A premium microphone collection, the E dur Series is designed for exceptional professional performance. The cutting edge capsule is mounted in our innovative shock-mount system and is equipped with a silent switch to ensure minimum handling noise. Great for all professional venues and events.

E dur-915

(p.09)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid Frequency Response: 50Hz~18KHz Impedance: 3000 ± 30% Sensitivity: -75 ± 3dBV/µbar Dimension (mm): ø49 x 182 Weight (without cable): 270 ± 10g

E dur-915S

(p.09)

Live Stage Performance Microphone Wired Microphone

Polar Pattern: Supercardioid Frequency Response: 50Hz-18KHz Impedance: 3000 ± 30% Sensitivity: -75 ± 3dBV/µbar Dimension (mm): ø49 x 182 Weight (without cable): 273 ± 10g

E dur-916

(p.09)

Live Stage Performance Microphone Wired Microphone

Polar Pattern: Supercardioid Frequency Response: 50Hz-18KHz Impedance: 3000 ± 30% Sensitivity: -74 ± 3dBV/µbar Dimension (mm): ø52.5 x 182 Weight (without cable): 270 ± 10g

E dur-916S

p.09)

Live Stage Performance Microphone
Wired Microphone

Polar Pattern: Supercardioid Frequency Response: 50Hz-18KHz Impedance: $3000 \pm 30\%$ Sensitivity: $-74 \pm 3dBV/\mu bar$ Dimension (mm): 652.5×182 Weight (without cable): $273 \pm 10g$



E dur-916SU

Home Studio Microphone Wired Microphone

Polar Pattern: Supercardioid Frequency Response: 50Hz~18KHz Impedance: 300Ω ± 30% Sensitivity: -74 ± 3dBV/μbar

USB Standard: USB 2.0/Full-Speed 12 Mbps Sampling Rate: 48 KHz/16 bits Weight (without cable): $270 \pm 10 \text{g}$ Dimension (mm): 952.5×182



E dur-916 E dur-916S