635ADynamic Omnidirectional



phone we manufacture. The 635A's moderately high output level (-55 dB) is appropriate for a broad range of studio and field applications. Its response has been specially shaped for up-close vocals. A slow roll-off below 200 Hz (-8 dB at 50 Hz) with a broad rise of several dB from 2,000-12,000 Hz results in bright yet natural vocal quality without the low-frequency noise pickup problems that can plague microphones with flat low-frequency response. The sound of the 635A is the standard against which other up-close omnidirectional vocal microphones are compared. A four-stage filter protects the head against "P-pops" and damage from dust and magnetic particles. The 635A can usually be used outdoors without a windscreen. In addition to traditional E-V durability, such as a turned steel case and mechanically nested parts, the head is suspended in a firm plastic elastomer surround, which reduces noise generated by external contact and protects the head from severe mechanical shock.

The 635A is quite simply the most rugged, durable micro-



Frequency Response: 80-13,000 Hz

Impedance: 150 ohms

Diaphragm: EV Acoustalloy®

Finish: Fawn beige micomatte

Optional Accessories: Shown on

Output: -55 dB

151mm (515/16") long;

36mm (113/32") diameter

Included: 312A clamp

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Weight: 170 grams (6 oz)

Case: Steel

Size:

