

JTS[®] TK-SERIES PERFORMANCE MICROPHONE

The TK series provide various choices of affordable vocal microphones for everyday use and practice.

Equipped with one of the most popular capsule in the industry these two series delivers brilliant sound reproduction.

TK-600

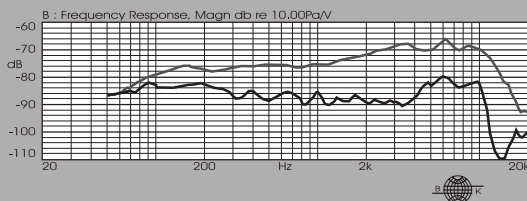
Type: Moving Coil Dynamic

Frequency Response: 50 to 15,000Hz

Polar Pattern: Cardioid, rotationally symmetrical about microphone axis, uniform with frequency

Output Level (at 1,000Hz): Open circuit voltage: -75dB* (0.18mV) *0dB=1V/ μ bar

Output Impedance: Rated impedance 600 Ω for connection to microphone inputs rated low Z



TK-350

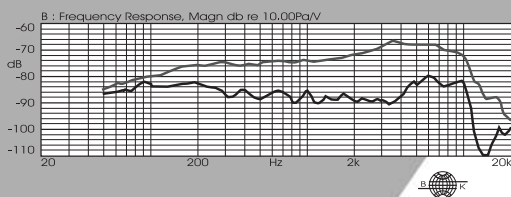
Type: Moving Coil Dynamic

Frequency Response: 80 to 12,000Hz

Polar Pattern: Cardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)

Output Level (at 1,000Hz): Open circuit voltage: -75dB* *0dB=1V/ μ bar

Output Impedance: Rated impedance 600 Ω for connection to microphone inputs rated low Z



TK-280

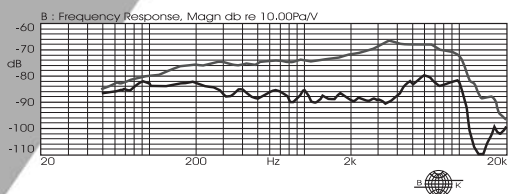
Type: Moving Coil Dynamic

Frequency Response: 80 to 12,000Hz

Polar Pattern: Cardioid, rotationally symmetrical about microphone axis, uniform with frequency (see Figure 2)

Output Level (at 1,000Hz): Open circuit voltage: -75dB* *0dB=1V/ μ bar

Output Impedance: Rated impedance 600 Ω for connection to microphone inputs rated low Z



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