

JS-22

Specifications

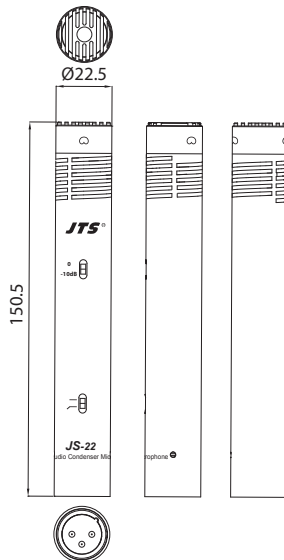
1/2" Studio Condenser Microphone

Based on the successful experience of JS-1 series JS-22 is designed for instrument miking from strings to percussions. The JS-22 is built on a solid brass with accurate processing. The 1/2" golden plated diaphragm is manually assembled by JTS craftsman. The precise designed circuit with low cut and pad feature provides flat response. This microphone royally reproduces any kinds of instruments and vocals.

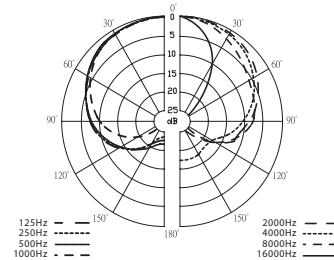
Good for:

- * Acoustic guitar
- * Acoustic bass
- * Strings
- * Piano
- * Woodwinds
- * Orchestra
- * Stereo pick-up
- * Ensemble vocals
- * Cymbals

Type.....	Condenser Mic
Frequency Response....	20~20,000 Hz
Sensitivity.....	-36±3 dB* (15.8mV) 0dB=1V /Pa,1kHz
Directional Pattern.....	Cardioid
Attenuation Switch.....	-10dB
Low Frequency Roll-off	80Hz
Impedance.....	100Ω
Max. SPL For 1% T.H.D.	140 dB
Signal To Noise Ratio...	78dB
Power Supply.....	36~52VDC phantom power
Current consumption....	≤3mA
Output.....	XLR-M type(power module)
Dimensions(mm).....	Ø22.5mm(W) * 150.5mm(H)



Polar Pattern



Frequency Response 20 to 20,000 Hz

