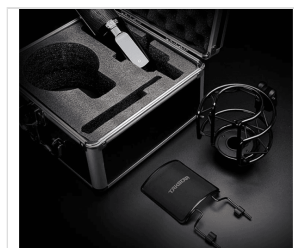
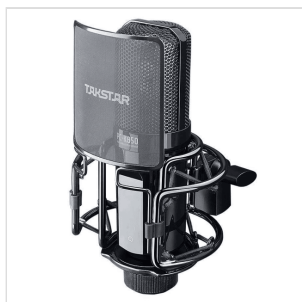


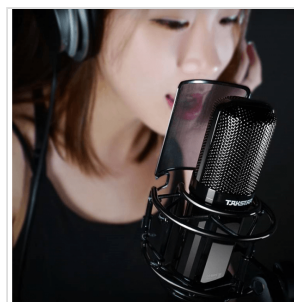
PC-K850

34MM LARGE GOLD PLATED DIAPHRAGM CAPSULE RECORDING MICROPHONE

TAKSTAR K850 is a recording studio microphone equipped with a 32mm gold plated large diaphragm cartridge. Beside an advanced research and attention to technical features a luxury and elegant piano lacquer effect mirror finishing design make of K850 a unique choice for home studio setups. Thanks to the generous 34mm large gold plated diaphragm capsule, sound reproduction is extraordinary pure: human voice can be recorded and reproduced with an incredible clear and realistic result. A rugged and stable shockmount is supplied with the microphone and prevents unwanted noise from vibrations. The microphone is supplied with an effective metal antipop filter designed to perfectly integrate to the housing and with an elegant black aluminum carrying case for easy transport and safe storage.

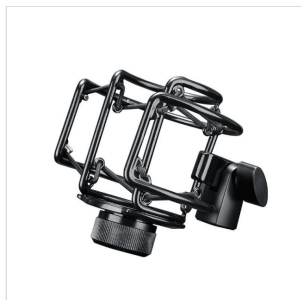


Product Content



PC-K850

34MM LARGE GOLD PLATED DIAPHRAGM CAPSULE RECORDING MICROPHONE



PC-K850

34MM LARGE GOLD PLATED DIAPHRAGM CAPSULE RECORDING MICROPHONE

PRODUCT DETAILS

KEY FEATURES

34mm large gold plated diaphragm capsule, wide frequency response, wide dynamic, clear and natural sound quality

Luxury and elegant piano lacquer effect mirror finishing

Adopts low background noise audio processing circuit to meet the high demand of recording requirement

High sensitivity design for rich sound details pickup and original sound reproduction

Prominent SPL performance effectively prevents from overload distortion

Provided with metal shock mount

Provided with aluminum carrying case for convenient transportation and storage

SPECIFICATIONS

Capsule	34mm large gold plated diaphragm capsule
Polar Pattern	cardioid
Frequency Response	30Hz-20KHz
Sensitivity	-32dB±3dB(0dB=1V/Pa at 1KHz)
Equivalent Noise Level	?20dBA?IEC 581-5?
Peak SPL	130dB(THD?0.5% at 1KHz)
Output Impedance	200?±30%(1kHz)
Operating Voltage	48V phantom power
Microphone Dimension	187*52 mm
Net Weight	529g