

DSP-8899 Series | Digital Karaoke Power Amplifier



DSP-8899/8866/8855



DSP-8899+3/DSP-8866+3

KEY FEATURES

- 24 bit digital key modulation and AD/DA converters
- LCD screen with back light
- 5 microphone actuating effects
- Microphone echo treble/bass tone
- With one centre-position channel output
- 24 bit digital echo effects, digital tone control, DSP re-mixing effects
- Multiple input connectors, the first group is the default of the precedence for the KOD/VOD systems
- Microphone, music volume and echo depth be controlled individually, user can setup the echo depth and mic main volume to be auto lockup state.
- Safeguards against short-circuits, overload and thermal runaway
- Built-in 2 DSP music effects and 4 singing effects
- Automatic synchronization of video and audio switching
- 5 jacks for microphone on both front and rear panels with individual volume control
- Connector for wired multi-functional KTV controller
- Active subwoofer output connector
- Ultra quiet multi-speed cooling system
- Infrared remote control

SPECIFICATIONS

Model	DSP-8899	DSP-8866	DSP-8855	DSP-8899+3	DSP-8866+3
Power Output	2x350W 8 ohm 2x650W 4 ohm	2x200W 8 ohm 2x350W 4 ohm	2x150W 8 ohm 2x250W 4 ohm	2x350W+120W 8 ohm 2x650W+200W 4 ohm	2x200W+120W 8 ohm 2x350W+200W 4 ohm
T.H.D	≤0.1%	≤0.1%	≤0.1%	≤0.1%	≤0.1%
Frequency Response	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)
S/N Ratio	>85dB	>85dB	>85dB	>85dB	>85dB
Power Supply	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz
Dimensions	430x440x145mm	430x360x145mm	430x360x145mm	430x440x145mm	430x360x145mm
Packing Dimensions	485x475x200mm	485x425x200mm	485x425x200mm	485x475x200mm	485x425x200mm
Weight	18kg	14kg	13.5kg	18.5kg	14.5kg

G Series | Karaoke Power Amplifier



G-350C/G-200C/G-150C



G-200/G-150/G-100

SPECIFICATIONS

Model	G-350C	G-200C	G-150C	G-200	G-150	G-100
Power Output	2X350W 8 ohm 2X650W 4 ohm	2X200W 8 ohm 2X350W 4 ohm	2X150W 8 ohm 2X250W 4 ohm	2X200W 8 ohm 2X350W 4 ohm	2X150W 8 ohm 2X250W 4 ohm	2X100W 8 ohm 2X150W 4 ohm
Frequency Response	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)	20Hz-20KHz(±3dB)
S/N Ratio	>85dB	>85dB	>85dB	>85dB	>85dB	>85dB
T.H.D	≤0.1%	≤0.1%	≤0.1%	≤0.1%	≤0.1%	≤0.1%
MUSIC ADJUST	Bass 100Hz ±8dB Treble 10KHz ±8dB	Bass 100Hz ±8dB Treble 10KHz ±8dB	Bass 100Hz ±8dB Treble 10KHz ±8dB	Bass 100Hz ±8dB Treble 10KHz ±8dB	Bass 100Hz ±8dB Treble 10KHz ±8dB	Bass 100Hz ±8dB Treble 10KHz ±8dB
Power Supply	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz	AC220V 50-60Hz
Power Consumption	800W	500W	400W	500W	400W	300W
Dimensions	430X440X145mm	430X360X145mm	430X360X145mm	430X360X145mm	430X360X145mm	430X360X145mm
Packing Dimensions	485x475x200mm	485x425x200mm	485x425x200mm	485x425x200mm	485x425x200mm	485x425x200mm
Weight	18kg	14kg	13.5kg	14kg	13.5kg	13kg