

Bryston 875 Z Amplifier

Sonic Excellence, Reliability, and Flexibility



875 Z

With the increase in quality loudspeakers being utilized in many zone installations Bryston is pleased to announce the Bryston 875 Z amplifier. This new 8 channel Bryston amplifier represents a state-of-the-art approach to the expanding multi-zone marketplace.

All new SST technology is used throughout the amplifier for a no compromise sound quality and incredible flexibility. The amplifier offers 8 channels of amplification which can be utilized as independent 75 watt modules or any adjacent 2 channels bridged to 250 watts.

FEATURES INCLUDE:

- 4 - Stereo Zones at 75 Watts per Channel
- Zone channels bridgeable to 250 watts
- Level control on each channel
- Each input can select from Direct Input from

RCA jack or Left, L+R or Right signals from the Stereo bus

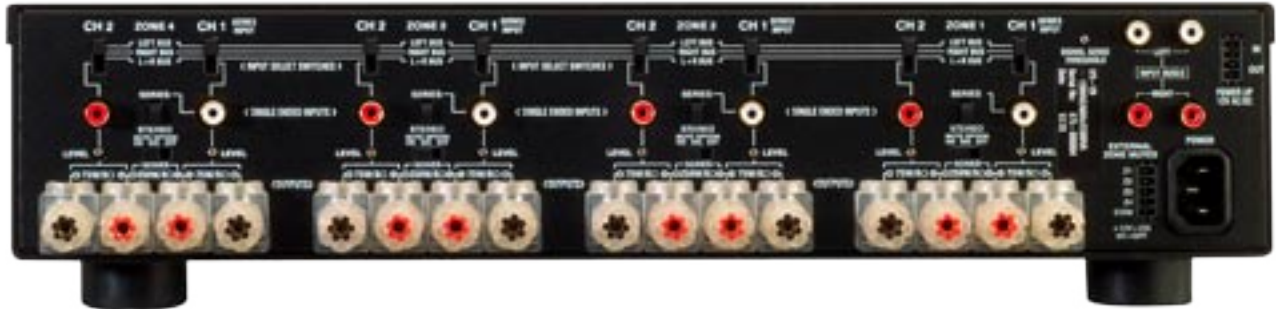
- Stereo bus can be linked to other amplifiers
- Each Zone can be muted independently or automatically unmuted with signal present
- 12 Volt power trigger
- Gold plated 5-way speaker binding posts
- State of the art sound quality
- 20 Year Warranty

TYPICAL INSTALLATIONS INCLUDE:

- 4 Stereo Zones at 75 watts per channel
- 2 Stereo Zones at 250 watts per channel
- 8 Mono stations at 75 watts
- 4 Mono stations at 250 watts
- 2 Stereo Zones at 75 watts and 1 Stereo Zone at 250 watts

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875 Z Specifications



Watts	75 watts per channel, 8 ohms 250 watts bridged	Input Sensitivity and Impedance	.85 volts – 75 watts Balanced 20k, Unbalanced 10k
Harmonic Distortion	Less than .01% from 20Hz to 20kHz at 75 watts Bridged, less than .1% from 20Hz to 20kHz at 250 watts	Signal Sense Threshold	Minimum 20mv – Maximum 100mv
IM Distortion	Less than 0.05% from 10 milliwatts to 75 watts	Features	Gold plated 5-way speaker binding posts Level control on each channel
Noise	Greater than 100dB below full output	Dimensions	12 Volt power trigger 19 or 17 x 19 x 3.5 (2 rack spaces) inches 48.25 or 43.18 x 48.25 x 8.89 cm wt: 60 lbs, 26.8 kg
Slewing Rate	60 volts per microsecond 120 microsecond bridged	Finish	Black
Power Bandwidth	.5Hz to over 100kHz		
Damping Factor	Over 500 at 20Hz, ref. 8 ohms		

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20-YEAR WARRANTY
Unlimited, unprecedented, unequalled