



Product No. AUYA50



*Yamaha STAGEPAS 500 - Portable
P.A. System*

Product Descriptions

The Yamaha STAGEPAS 500 is a moderately priced portable P.A. system for club-date, lecture and presentation use. The system consists of two passive speakers, each with a 10" LF driver and a 1" horn tweeter, and a 10-channel stereo mixer powered by 500W of amplification, 250W per side.

The STAGEPAS 500 mixer conveniently mounts in the rear panel of one of the speakers, and may be removed for remote use. The other speaker contains a storage compartment accessed by removing the rear panel enabling quick setup, breakdown, and simplified transportation.

Product Details

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

Features

The STAGEPAS 500 is a versatile, lightweight and good-sounding solution for performance, lecture, and smaller event P.A. requirements.

- ❖ Portable P.A. system with dual 2-way passive speakers and a 10-channel stereo powered mixer with 250W per side Class D amplifier
- ❖ Bass reflex speakers with 10" woofer, 1" horn tweeter
- ❖ Built-in mixer may be used inside speaker cabinet or removed for remote operation
- ❖ Storage compartment inside speaker cabinet for speaker cables, power cord, microphone and other accessories; easily removed rear speaker panel for quick compartment access
- ❖ Internal high-quality one-bit reverb effect processor with master send for all 4 mic/line input channels, master limiter for mains
- ❖ 2-band EQ per channel including stereo input channels, individual channel volume controls

- ❖ 6-segment LED level metering, separate main and monitor level controls
- ❖ Speech/Music with bass boost for music, defeatable for announcements or lectures
- ❖ Stereo lines in for connecting keyboard instruments or CD, Minidisc and MP3 players
- ❖ Mixer may be mounted to mic stand with optional proprietary stand mount

Specifications

Writing mode	Sector to Sector
Copying Speed	Typical copying speed 1 drive 3 drive > 5 drives ~ 105 MB/sec ~87 MB/sec ~87 MB/sec
Dimensions (W x H x D)	7.5 x 15.9 x 24.25 inch (190.5 x 403.86 x 615.95 mm)
Weight	45.7 lb (20.73 kg)
Ventilation	46 dB
Operating environment	0 - 60 degree C, 15% - 90% RH
Storage environment	(- 20) - (65) degree C, 0% - 95% RH non-condensing
Horizontal	±20 % (±15 % with the ET-D75LE6, ±6 % with the ET-D75LE90) (powered)
Power Supply:	Integrated 500W 110/240 auto-sense power supply
Operation noise	Low noise high CFM ball bearing cooling fan
Materials	Sturdy metal frame construction
Display	LCD display with functional control panel

Head Office Location

