



PX3

Power Amplifiers

The versatile PX series power amplifiers lineup combines intelligent processing with high output power to meet the requirements of a vast range of sound reinforcement environments. 300W x 2 at 80 / 500W x 2 at 40.

- Newly developed Class-D amplifier engine with a custom LSI
- Flexible onboard PEQ, crossover, filters, delay, and limiter functions
- Yamaha Speaker presets



PX5

Power Amplifiers

The versatile PX series power amplifiers lineup combines intelligent processing with high output power to meet the requirements of a vast range of sound reinforcement environments. 500W x 2 at 80 / 800W x 2 at 40.

- Newly developed Class-D amplifier engine with a custom LSI
- Flexible onboard PEQ, crossover, filters, delay, and limiter functions
- Yamaha Speaker presets



PX8

Power Amplifiers

The versatile PX series power amplifiers lineup combines intelligent processing with high output power to meet the requirements of a vast range of sound reinforcement environments. 800W x 2 at 80 / 1050W x 2 at 40.

- Newly developed Class-D amplifier engine with a custom LSI
- Flexible onboard PEQ, crossover, filters, delay, and limiter functions
- Yamaha Speaker presets



PX10

Power Amplifiers

The versatile PX series power amplifiers lineup combines intelligent processing with high output power to meet the requirements of a vast range of sound reinforcement environments. 1000W x 2 at 80 / 1200W x 2 at 40.

- Newly developed Class-D amplifier engine with a custom LSI
- Flexible onboard PEQ, crossover, filters, delay, and limiter functions
- Yamaha Speaker presets



XMV4140

Power Amplifiers

Equipped with the newly developed YDIF digital audio format for easy setup.

- 4x 140W at 80/40
- 4x 125W at 100V/70V lines
- 2x 280W at Double Power Mode (80/40)



XMV4140-D

Power Amplifiers

Dante models for larger venues where long distant cabling is required.

- 4x 140W at 80/40
- 4x 125W at 100V/70V lines
- 2x 280W at Double Power Mode (80/40)



XMV4280

Power Amplifiers

Equipped with the newly developed YDIF digital audio format for easy setup.

- 4x 280W at 80/40
- 4x 250W at 100V/70V lines
- 2x 560W at Double Power Mode (80/40)



XMV4280-D

Power Amplifiers

Dante models for larger venues where long distant cabling is required.

- 4x 280W at 80/40
- 4x 250W at 100V/70V lines
- 2x 560W at Double Power Mode (80/40)



XMV8140

Power Amplifiers

Equipped with the newly developed YDIF digital audio format for easy setup.

- 8 x 140W at 80/40
- 8 x 125W / 400 100V/70V lines
- 4 x 280W at Double Power Mode (80/40)



XMV8140-D

Power Amplifiers

Dante models for larger venues where long distant cabling is required.

- 8 x 140W at 80/40
- 8 x 125W / 400 100V/70V lines
- 4 x 280W at Double Power Mode (80/40)