

CY-PA4003



Digital Power Amplifier with 1200 W Output Power

1000W x 4 maximum output power
 250W continuous output power (64W x 4, 20Hz-20kHz into 4 ohms @ THD < 1%)
 Gold-Plated RCA Connectors and Speaker terminals

Features	Specifications
Power output features	Speaker Feature

Power output features

- Thinnest Composite Diaphragm
- Discrete Edge Design
- Holographic Surface Design

Speaker Feature

Aramid fibre hybrid thin diaphragm
 Elastomer coated cloth edge of discrete edge design
 High rigidity polypropylene injection cone
 1.7cm titanium dome tweeters
 High linearity suspension

CY-PA4003	
Power Output	
4ch drive	64W x 4
3ch drive	64W x 2, 225W x 1
2ch drive	225W x 2
1ch drive	-
Max.power output	1000W
THD (1kHz)	0.02%
S/N Ratio (IHF,A)	92dB
Frequency Responce	10Hz - 30kHz
Crossover Frequencies	50Hz - 250 Hz
Bass Boost	0dB - 15dB
Input Level Adjustment	200mV - 6V
Speaker Impedance	4Ω
Current Consumption	24A (350W x 1, 4Ω)
Dimensions (W x H x D)	30.3 x 6.2 x 28cm