

# Stereo Digital Power Amplifier DAD-S30pro

30W/4Q x 2ch, 20W/8Q x 2ch





### **Features**

#### Super Compact & High Sound Quality

Flying Mole's original Bi-Phase PWM for improved sound quality of digital amplifier delivers audiophile-performance. It has been evolved further in DAD-S30pro. The analysis and the linearity to reproduce the subtle signal has been considerably improved through the employment of high frequency for carrier.

Super Strong Power-Supply

DAD-S30pro is equipped with a unique power supply that is three to five times stronger than the conventional. This super strong power supply impacts this model by offering a stable sound picture which results in high definition.

- Independent 2 channel Volume Control
- Detachable 3-inlets Power Cable

#### Green Technology

The unit's total electrical efficiency is 80% at maximum output leading to its coolness (turns electricity into power, not heat), low power consumption (saving energy), and thus allowing for its compact body (saving space)

- A High Degree of Reliability is achieved because its dustproof and waterdrop resistant construction makes the unit highly resilient to harsh environments.
- Reliable Speaker Terminals
- Mounting Adaptors (optional) (M100-1L, M100-1u, M100-6M)

## **Applications**

For BGM at Restaurant, Café, Shops etc.

Near-Field HiFi

Event Hall

for DIY fan

## **Specifications**

Rated Output power	30W x 2ch(4Ω) 20W x 2ch(8Ω)	Input Impedance	50kΩ
Total Harmonic Distortion	0.05% (15W/4Ω/1kHz, 10W/8Ω/1kHz)	Power Consumption	14W
Frequency Response	20 - 20kHz (+0dB/-0.5dB)/ 8Ω,1W	Overall Dimensions	134.5(W) x 42(H) x 229(D)mm
S/N Ratio	98 dB		5-5/16"(W) x 1-5/8"(H) x 9"(D)
Input Sensitivity	1V rms	Weight	ca.650g (1.4lb)

# **Flying Mole Corporation**

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