



MULTI-SYSTEM POWER POD

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The new *Multi-System Power Pod* is a power supply that can be used with *all* Henry Engineering “pod” products. Compared to a “wall wart” transformer, the Power Pod’s output is more stable with better regulation and less noise. It yields better performance especially when used with Talent / Sports Pods.

Any combination of pod products can be used, up to a maximum of 300 mA.

- **TALENT POD** (50 mA ea.)
- **SPORTS POD** (60 mA ea.)
- **MINIPOD** (25 mA ea.)
- **GUEST POD** (30 mA ea.)



DESCRIPTION

The *Multi-System Power Pod* connects to other pod products via the cat5 output. It supplies power and Local/Remote (or stereo) audio to all other units in the system. Note that audio may be fed into the Power Pod, OR into any other unit in the system. The cat5 linking will distribute power and audio to the entire system, eliminating the need for separate power supplies, audio DAs, and complicated wiring. The *TB OUT* jack on the Power Pod provides a convenient way to access the Talkback audio from Sports Pod units; it provides a mix of all the Sports Pods’ Talkback outputs.

SPECIFICATIONS

Power Input	115 OR 230 VAC, 50-60 Hz, 3W
Power Output	Bi-polar 12 VDC, 300 mA max.
Audio Input	Balanced inputs X2, ¼" TRS jacks
Talkback Output	Unbalanced, -10 dBv, 3.5mm jack
Compliance	.018 x 10 ⁻³ cm/dyne