For Immediate Release



High-quality, low-cost power supply for portable devices...

Phihong's Universal 3-Wire Input Adapter Now CEC-Compliant

FREMONT, Calif. (October 30, 2007) — Phihong USA, the global leader in low-cost power supplies, has developed a CEC-compliant, 3-wire input switching adapter that supplies from 20-30W to a single output voltage. Designated the PSC30U series, this universal power supply provides high efficiency in a low-profile design to portable equipment, peripherals, networking systems and gaming machines.

"Our customers of compliant products can be assured their products meet all requirements," said Keith Hopwood, vice president of marketing for Phihong USA. "These adapters meet all of the standards necessary to be considered CEC-compliant and are cost-efficient for OEMs."

Available in 5V, 12V, 24V and 48V outputs, this 20-30W adapter is contained in a non-vented case. The adapter is equipped with auto restart for over-current protection, and the output can be shorted without damage, providing short-circuit protection.

The PSC30U adapter has a no-load power consumption of less than 0.5W. The compact power supply measures 3.88 inches x 2.17 inches x 1.24 inches and weighs 8.82 ounces.

In addition to meeting California Energy Commission requirements, the PSC30U is approved and listed by cULus, CE, C-Tick, SAA, TUV EN60950-1 and meets Cal. Prop. 65.

Phihong is one of the leading suppliers of power solutions, including power supplies, adapters and Power-over-Ethernet products, to networking OEMs,. With global sales for 2007 expected to exceed \$500 million, Phihong has engineering and manufacturing facilities in North and South America, Taiwan and mainland China. For more information contact Johny Chen, Phihong, 47800 Fremont Blvd., Fremont, CA 94538, or call (510) 445-0100, fax (510) 445-1678, usasales@phihongusa.com, , or visit http://www.phihong.com.