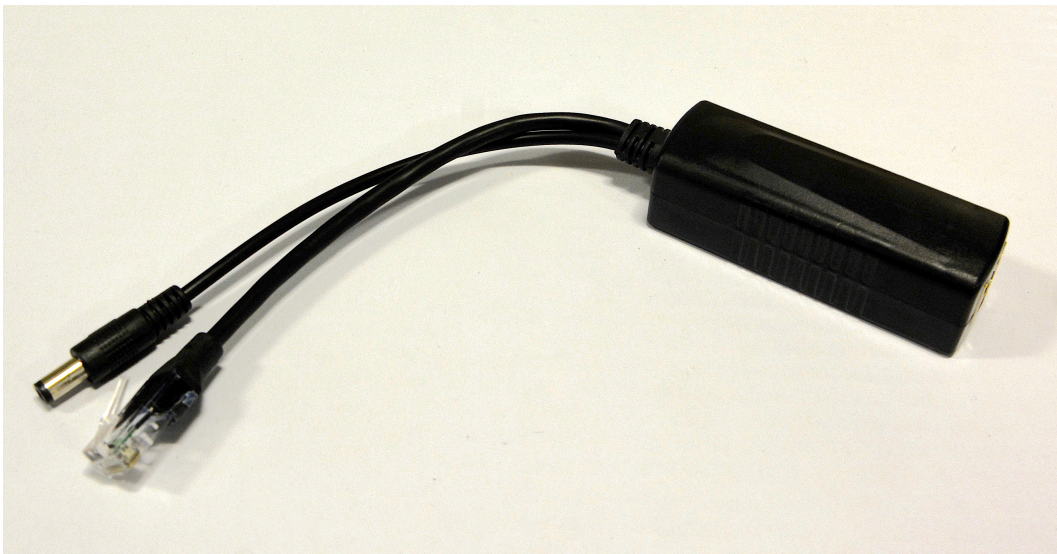




Active PoE Splitter

Enables conversion of non-PoE devices to Power over Ethernet. Compatible with DC voltage 44-57 standard PoE switches, overvoltage protection. Split PoE signal in 12V DC power and 10/100Mbps ethernet data.

To be used with the SC-P620 Horn Speaker which allows it to be powered from a PoE network switch rather than an external AC power supply.



Specifications

Hardware Interface	Ethernet
Data Link Protocol	Ethernet, IEEE 802.3af
Data Transfer Rate	100.0 megabits_per_sceond
Output Power	12V.1A, 15.4W, IEEE 802.3af compliant, power supply equipment (PSE) requirements compliant
Plug Output	Data (1.2)/(3.6)
Port	DC Barrel Plug (5.5 x2 1mm)