

The PSE01 enables the EN01 to supply another network device with power via PoE.

The optional Shuttle Accessory PSE01 is a daughterboard for the EN01 series which provides a second Gigabit network port with Power-over-Ethernet (PoE) function. This makes the EN01 act as Power Sourcing Equipment (PSE) that carries both data and operating voltage to a connected network device, such as an IP camera.

Shuttle Accessory PSE01
PoE kit for EN01



Feature Highlights	
Contents	<ul style="list-style-type: none"> PoE daughterboard with RJ45 network connector 8x standoff (4 of these have a marking) Adhesive membrane Quick Guide
Technical Data	<ul style="list-style-type: none"> LAN controller: Realtek RTL81191 supports 1 Gbps PoE output wattage at the LAN port: 48 Vdc, max. 0.5 A Supports 802.3AT & 802.3AF PoE standards Recommended power adapter for EN01: <ul style="list-style-type: none"> ≥ 40 W, if the accessory PSE01 is not used ≥ 65 W, if the accessory PSE01 is installed
Compatibility	<ul style="list-style-type: none"> Compatible with the following Shuttle products: Shuttle Edge EN01J3, EN01J4, EN01E, EN01B

Product Comparison: PoE Accessory for EN01	
PD01	PSE01
Adding PD01 allows the EN01 to be powered over the LAN cable and thus it becomes a Powered Device (PD).	The PSE01 makes the EN01 act as Power Sourcing Equipment (PSE) that carries both data and operating voltage to a connected network device, such as an IP camera.



Shuttle Edge EN01 with built-in Accessory PSE01.

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