

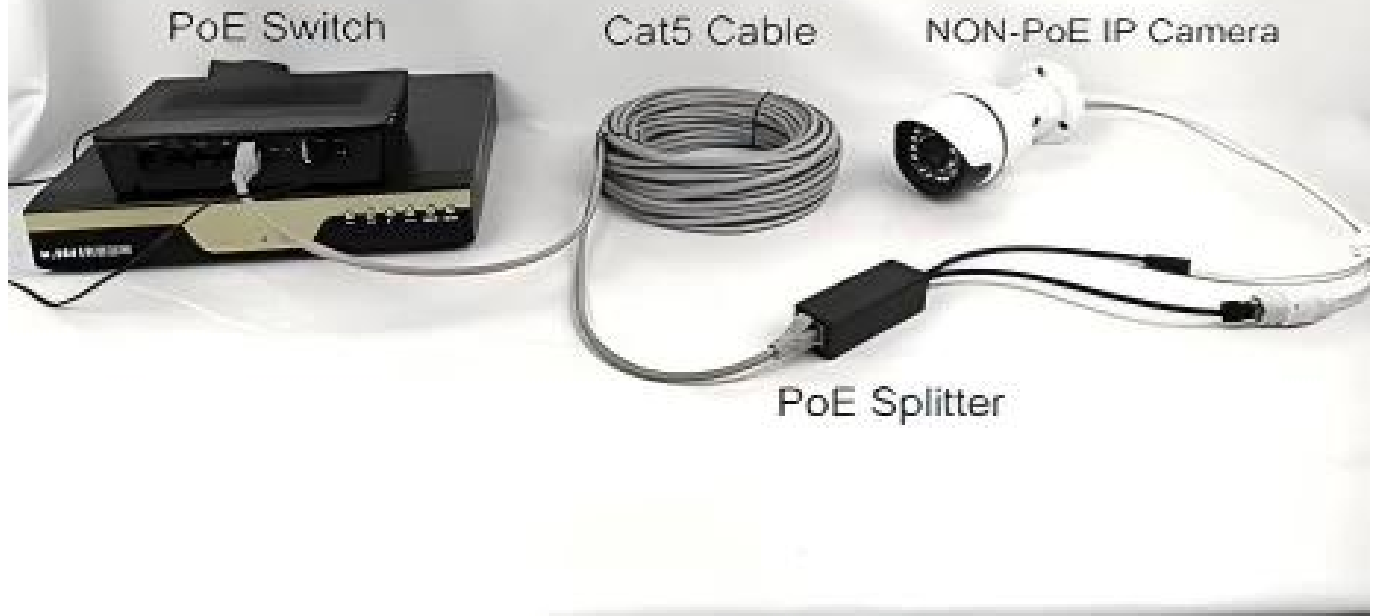
Product Description

Our **12V 1.2A PoE Splitter** provides a cost-effective way to extend PoE technology to **legacy non-PoE equipment**. By splitting power and data from a single Ethernet cable, it eliminates the need for additional power outlets, simplifies cabling, and enhances installation flexibility.

With a maximum **13.5W output**, this splitter reliably powers **non-PoE IP cameras, NVRs, wireless access points, VoIP phones, and IoT devices**. The **2.1mm DC plug** ensures broad compatibility with 12V-powered devices, while built-in **safety protections** safeguard against voltage fluctuations and short circuits.



More compatible, More stable, and More secure.



The [PoE Adapter](#) 12V 1.2A (13.5W) provides a reliable solution for powering non-PoE devices by converting standard IEEE 802.3af PoE input into 12V DC output through a 5.5 x 2.1mm connector. Its compact design and integrated RJ45 data + power separation make installation simple and cost-effective, eliminating the need for additional power adapters. Built with over-voltage, over-current, and short-circuit protection, it ensures safe and stable operation for IP cameras, NVRs, wireless APs, and IoT devices.