PACE™

Long Range Ethernet Adapters

EXTEND ETHERNET RANGE 5X THE DISTANCE
WITHOUT REPEATERS

Pace enables edge devices to be located at distances up to 500m over CAT5e/6 without repeaters, reducing installation labor and equipment costs. When used with single twisted pair (UTP) cabling, Pace single port units can go as far as 150m – 50% greater than standard Ethernet.

Pace Features:

- Deploy IP cameras/edge devices up to 500m over CAT5e/6.

- Passes PoE/PoE+ generated from midspan/endspan.

- Data rate 100Mbps full duplex.

- Supports PoE (802.3af) and PoE+ (802.3at) devices.

- Receivers available with 1, 4, 8 or 16 ports.

- UL Listed in the U.S. and Canada, CE Approved and C-Tick Compliant

	Altronix Model Number	Ports	Compatible Transceiver(s)	UTP Distance	PoE Distance (Bandwidth)	Input
Kit*	Pace1PRMT	1	Pace1PTM	100m (100Mbps)	500m (100Mbps)	Passes PoE / PoE+ from midspan/endspan
Kit*	Pace1STR	1	Pace1ST *(smaller footprint for tighter spaces)*	NA	500m (100Mbps)	Passes PoE / PoE+ from midspan/endspan
Receivers	Pace4PRM	4	Pace1ST / Pace1PTM	NA	500m (100Mbps)	Passes PoE / PoE+ from midspan/endspan
Receivers	Pace8PRM	8	Pace1ST / Pace1PTM	NA	500m (100Mbps)	Passes PoE / PoE+ from midspan/endspan
Receivers	Pace16PRM	16	Pace1ST / Pace1PTM	NA	500m (100Mbps)	Passes PoE / PoE+ from midspan/endspan

* Kit includes Transceiver

Altronix®

More than just power.™