

Quick Installation Guide

INTRODUCTION

| Model | Description |
|----------------|---|
| TE11-110-RX-V2 | EPoT Rx Adapter, 1x EPoT RJ45, 1x PoE PD FE RJ45, 1 DC Jack, -20°C~60°C |
| TE10-110-TX-V2 | EPoT Tx Adapter, 1x EPoT RJ45, 1x FE RJ45, 1 DC Jack, -20°C~60°C |

PACKAGE CONTENTS

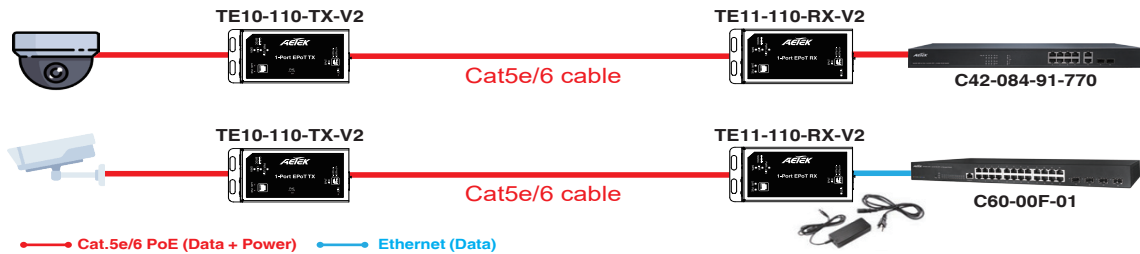
| | |
|------------------|-------------------------------|
| * 1x EPoT dapter | * 1x Quick Installation Guide |
|------------------|-------------------------------|

⚠ IMPORTANT:

1. Use CAT5e or CAT6 UTP/STP cables.
2. Please avoid using low quality cables, which will seriously limit the cabling distance and power delivery.
3. Make sure the power source is sufficient for your configuration.
4. When powering the TE11-110-RX-V2 via a PoE Switch, electrical isolation is mandatory between the two devices to prevent direct electrical contact.

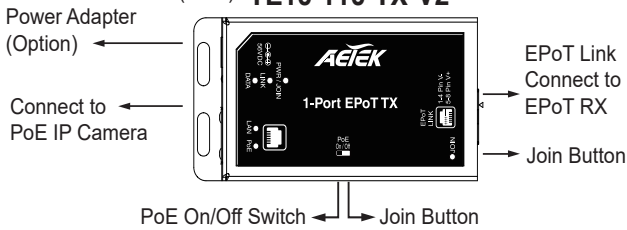
CONNECTION

Application :



INSTALLATION

Connect 56V/1.76A(Max.) TE10-110-TX-V2



Connect 56V/1.76A(Max.) TE11-110-RX-V2



LEDs

| | | |
|------|-------------|---|
| PoE | Yellow ON | PoE: Power port is connected to PD |
| LAN | Green flash | LAN: Data is being transmitted or received. |
| | OFF | No connection |
| PWR | Green ON | Power is supplied |
| LINK | Green ON | Rx and Tx EPoT adapter is connected. |
| DATA | Green ON | Data is being transmitted or received. |

DIP Switch

NOTE: The PoE On/Off switch is only available on TE10-110-TX-V2

| DIP# | On | Delivery PoE output to PD device |
|------|-----|--|
| | Off | No PoE output to PD device (default setting) |

* When Connect PoE Switch Data or PoE port , The DIP Switch need off.

Join Button

- Press the Join button for 1-3 seconds on both Local and Remote Extenders to Link them.
- Press the Join button on the Remote Extender for 5-8 seconds to disconnect the Link between the Extenders
- Press the Join button for 10~15 seconds to reset the Extender to default.