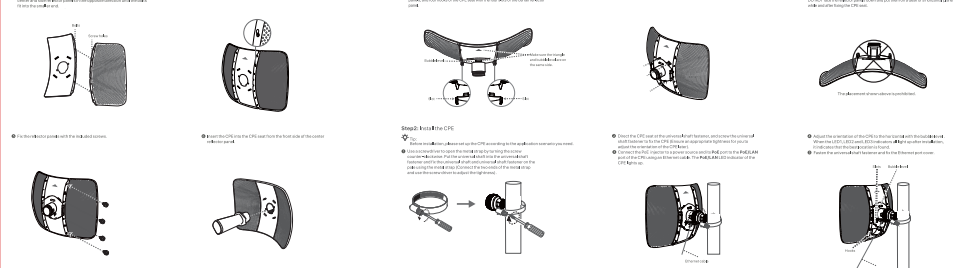


## Quick Installation Guide

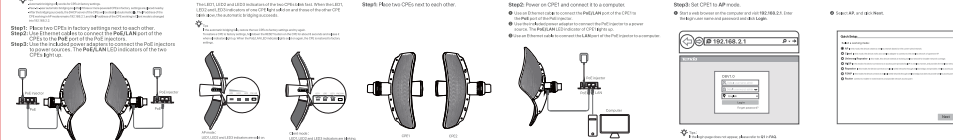
|                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  |  |  |  |
| Cable x 1                                                                         | Cable connector panel 1                                                           | Cable connector panel 2                                                           | Cable tester x 1                                                                  |
|  |  |  |  |
| Universal tester x 1                                                              | Universal tester harness x 1                                                      | Fluorescent power cable x 1<br>(30m the CPE test)                                 | Signal detector x 2                                                               |
|  |  |  |  |
| PDU detector x 1                                                                  | Power adapter x 1                                                                 | CPE test items                                                                    | Signal identification guide                                                       |

| Particulars | Description                                                                        | Indicator       | Status |
|-------------|------------------------------------------------------------------------------------|-----------------|--------|
| RESET       | Push the Reset button. The LED indicator will blink red and green for 5 seconds.   | Red L9110 LED   | On     |
|             | Push the Reset button. The LED indicator will blink red and green for 5 seconds.   | Green L9110 LED | On     |
| RED LON     | Push the Red LON button. The LED indicator will blink red and green for 5 seconds. | Red L9110 LED   | On     |
|             | Push the Red LON button. The LED indicator will blink red and green for 5 seconds. | Green L9110 LED | On     |

④ Align the two holes on one side of the center vector panel with the spacer with the larger end on the side vector panel. Slide the center and side vector panels in the center line box until the holes



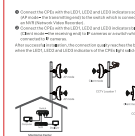
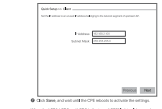
Option 1: Automatic bridging (recommended)



and an Energypower Register Click Start.  
Record the SSID and Key for later setup.



On the device IP address 192.168.1.X (X represents 2 to 254).  
Then it is fixed.



### 1. Set up the CPE

[illegible]

**FCO Statement**

The equipment has been examined in order to determine if it meets applicable standards. The examination was limited to the following areas:

- Visual examination of the equipment
- Review of the equipment's design and construction
- Review of the equipment's operation and maintenance records
- Review of the equipment's safety features
- Review of the equipment's performance
- Review of the equipment's history

The equipment has been found to be in good condition and meets the applicable standards. The equipment is safe to use and does not pose any significant risk to the health or safety of the operator.

Operator is subject to the following conditions: (1) this device must be used in accordance with the manufacturer's instructions; and (2) this device must be used in accordance with the applicable standards.

**Real-time Exposure Statement**

This device complies with FCC radiation exposure limits set forth for unlicensed radio frequency devices. The device has been tested and found to comply with the applicable standards.

This equipment has been tested and found to comply with the applicable standards. The equipment is safe to use and does not pose any significant risk to the health or safety of the operator.

[illegible]