

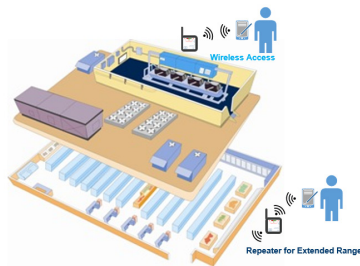
Site Supervisor Wireless Access Point



Positioning	Product
Food Retail, Food Service	Low cost
Designed specifically for Site Supervisor controls	Secure
Optimized for Security	Easy to use
Use Tablets or smartphones to access Supervisory Controllers	Dedicated WiFi
Benefits	Features
Use Tablet or Smart Phone on site	Custom Security features
No need for PC, Laptop at site	Selectable Mode for Access Point or Repeater for Extended Range
Monitor/Configure Site Supervisor	Operationally only when needed
Simplify Commissioning, Service	Dedicated to Site Supervisor
Small, Light, Easy to Use	High Power Signal, Small, Portable

Applications

- Use Tablet or Smartphone on site
- No Need for PC, Laptop
- Monitor/Configure Site Supervisor
- Simplify Commissioning
- Service from Rooftop to Sales Floor
- Where you need it, when you need it
- Selectable Mode
- Access Point or Repeater for Extended Range from roof tops to sales floor
- High power signal, small, portable
- Take it with you on the go



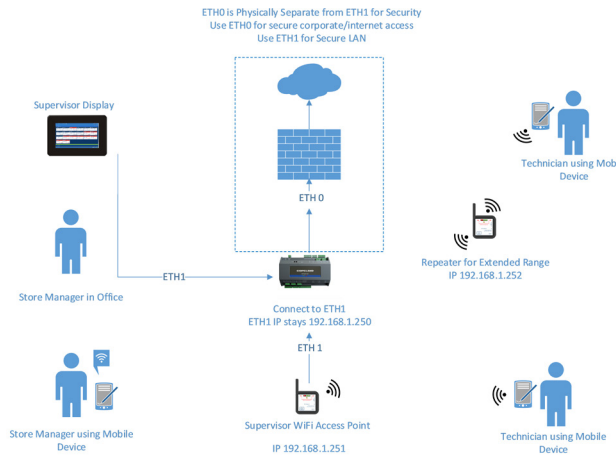
Product Advantages

- ### Supervisor Wireless Access Point Advantages
- SSID Always hidden** - For added security, user must know the SSID to access
 - No IP or Admin interface to hack** - No UI available to access and exploit
 - WPA2 Encryption** - For secure authorization
 - Access automatically times out** - Times out automatically so it cannot be left connected
 - Power only when needed
 - Number of users limited** - Number of users accessing the system can be limited
 - Pre-configured Pug-N-Play with Site Supervisor** - For simplicity, no extra configuration is needed
 - Can be powered by battery pack** - For extra mobility and convenience when needed
 - Repeater mode available for extended range** - Easily switch to repeater for roof or sales floor

Network Layout

Typical Network Layout

- Access Point in ETH1 for Secure Lan
- Physically separated from corporate network for security



Site Supervisor Wireless Access Point Specifications

Function	Slide Switch Position A	Slide Switch Position B
Mode	Access Point	Repeater
Middle LED	Off	On
SSID	EMR_AP	EMR_RPT
Pass Key	1Emerson	1Emerson
Encryption	WPA2	WPA2
Power Level	20dBm	20dBm
SSID Hidden*	TRUE	TRUE
Max Associations	6	6
WAN Mode	Static	Static
WAN Static IP	192.168.1.251	192.168.1.252
Gateway	192.168.1.0	192.168.1.0
Netmask	255.255.0.0	255.255.0.0
DNS	8.8.8.8	8.8.8.8
LAN IP	192.168.8.1	192.168.8.2
Router Web Admin Pages	Disabled	Disabled
SSH Port 22*	Disabled	Disabled
Factory Reset	Back to Above Defaults (10 seconds of Reset Button)	Back to Above Defaults (10 seconds of Reset Button)
Basic Device Reset	3 Seconds of Reset Button	3 Seconds of Reset Button
Dimensions	2.5"x2.5"x1"	63.5mmX63.5mmX25.4mm
Power	USB 5vDC 1A	120v Adapter Supplied

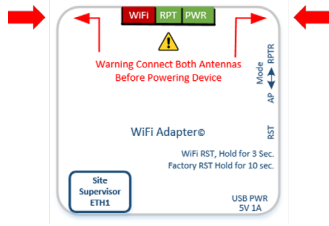
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For Technical Support call **833-409-7505** or email ColdChain.TechnicalServices@Copeland.com

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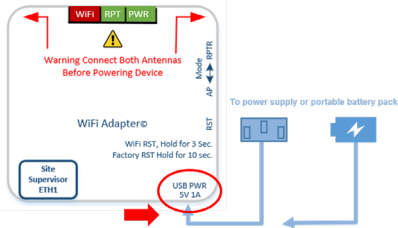
Step 1

Connect both antennas before powering device.



Step 2

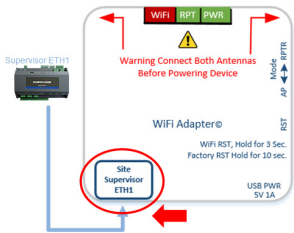
Connect power supply to the device using supplied power adapter or portable battery pack.



Step 3

Connect Ethernet cable to ETH1 on the Site Supervisor.

NOTE Connect to ETH1 Supervisor ETH1 IP stays 192.168.1.250



Step 4

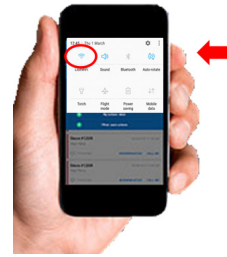
Use mobile device to scan barcode on bottom of device to get connection details, SSID and Password



Step 5

Go to your wireless device's Wi-Fi setup menu.

NOTE Because the SSID is hidden for security, you must manually add the new network connection



Step 6

From the Wi-Fi settings menu, select **Add network** if this is your first time connecting to a Supervisor Access point.

NOTE The network SSID is hidden for security, you must manually add the SSID to your network settings the first time you connect to a Supervisor Access point.

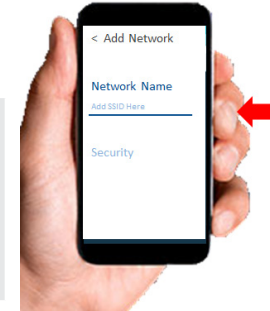


Step 7

Add network name from the QR code scan in the previous step.

NOTE

- If connecting to the Access point, add the Access point SSID to your network (EMR_AP)
- If connecting to a Repeater, add the Repeater SSID to your network (EMR_RPT)

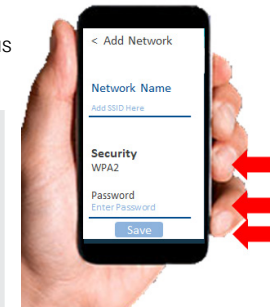


Step 8

Under Security, select **WPA2** and enter password from QR code scan in previous step and **Save**.

NOTE

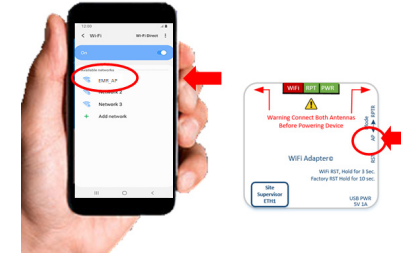
- If connecting to the Access point, add the Access point SSID to your network
- If connecting to a Repeater, add the Repeater SSID to your network WPA2 Password is the same



Step 9

To connect to Access Point: Select the Access Point SSID added in the previous step

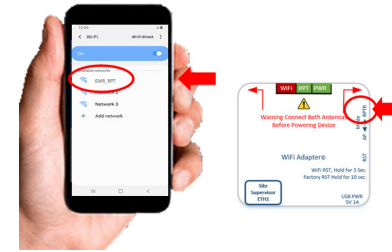
NOTE When connecting to the Access Point SSID to your network, the device switch will be in AP (Access Point) mode.



Step 10

To connect to Repeater: Select the Repeater Point SSID added in the previous step

NOTE When connecting to the Repeater SSID to your network, the device switch will be in RPTR (Repeater) mode.



Step 11

Open your mobile device's browser and enter the Supervisor's default home page IP address 192.168.1.250

NOTE The Supervisor ETH1 must remain default IP 192.168.1.250

