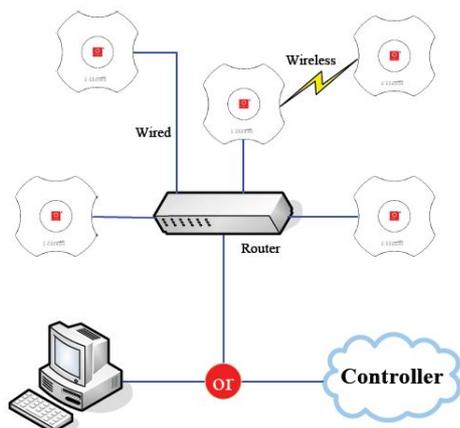# Read Me First

Indoor Wireless Access Point (MMZ Series)

## 1. Network Topology

· A DHCP-enabled network （for the AP to obtain an IP address
as well as for the wireless clients after deployment）
· For MESH network, MC or Cloud manager are running as Controller.



**\* Note**: In the illustration we use MMZ558 as an example

- After finishing the connection, please check the status of LEDs.

| Indicator | Name | Normal Status |
|---|---|---|
| ⏻ | Power LED | continuously on |
| e | WAN LED | continuously on |
| 🖧 | LAN LED | continuously on/Flashing |
| ▁▃▅▆█ | Signal Strength | Increase from left to right |

## 2. Package Contents

· RMF
· 24V 1A GE Passive PoE Adapter
· M3x20 Self Tapping Screw（Qty. 3）
· M3x20 Screw Anchor（Qty. 3）
· M3x30 Flat Head Screw（Qty. 3）
· M3 Keps Nut With Tooth Washer（Qty. 3）
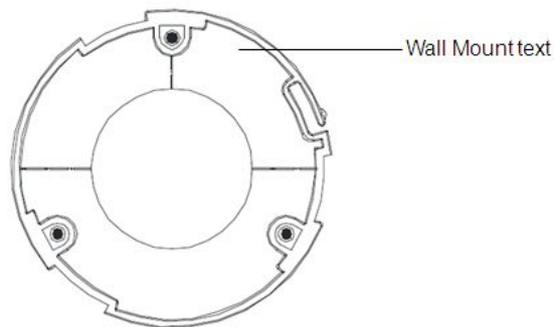
## 3. Computer Configuration

- For windows 2000/xp, please follow the steps blow to get your computer prepared.

- **Step1**. Right click "**my network places**"→ Left click"**Properties**"

- **Step2.**Double click "**Local Area Connection**"→ Roll the vertical scroll bar to the end then left click "**Internet Protocol(TCP/IP)**"→ Left click "Properties"

- **Step3.**Select"**Use the following IP address**" →change "**IP address**" to"**192.168.1.100**"→"change "**Subnet Mask**" to"**255.255.255.0**" → Left click "**Ok**"

  **\* Note:** The IP address of the computer can be any IP varied from **192.168.1.2** to **192.168.1.254**
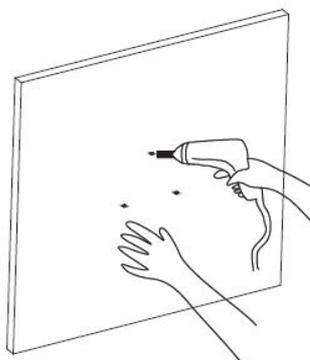
## 4. Mounting Illustration

The MMZ AP can be wall-mounted or mounted on a ceiling. Perform the following steps for the appropriate installation.

## Wall-Mount

**Step 1**. Align the Wall-Mount Bracket with the Wall Mount text facing up. There are horizontal and vertical lines on the bracket to help with orientation.
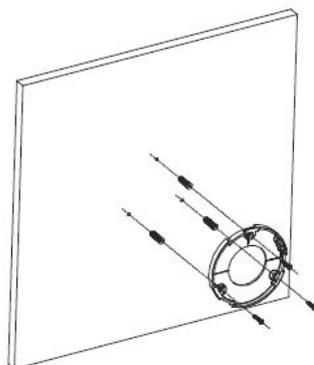


**Step 2.** Use a pencil to mark the holes on the wall.
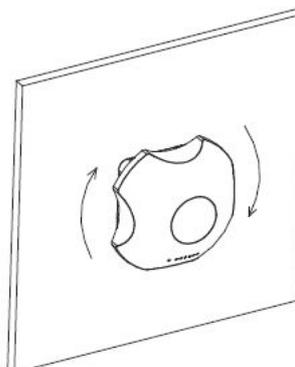**Step 3.** Use a 6mm drill bit to drill the holes in the wall.



**Step 4.** Insert the 3 M3x20 Screw Anchors into the wall.

**Step 5.** Secure the Wall-Mount Bracket to the wall by inserting the M3x20 Self Tapping Screws into the anchors.
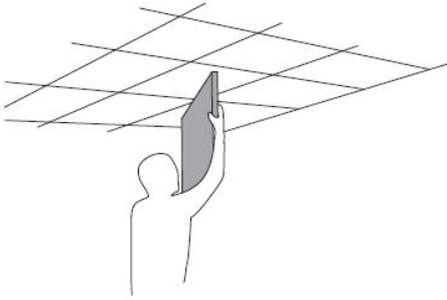


**Step 6.** Align the notches on the MMZ AP with the notches on the Wll-Mount Bracket.

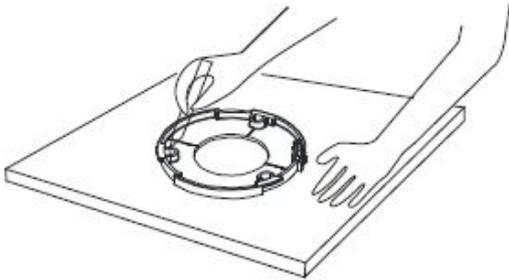**Step 7.** Turn the MMZ AP clockwise until it locks into place.

## Ceiling-Mount
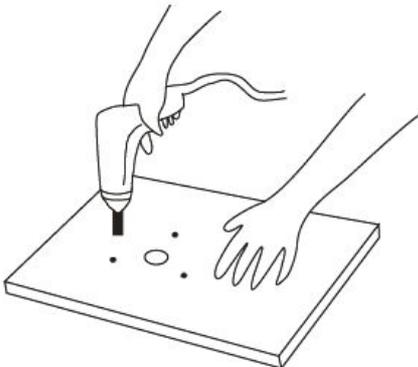
**Step 1**. Remove the ceiling tile.



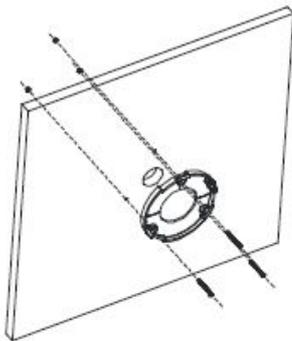**Step 2**. Align the Ceiling-Mount Plate to the center of the top side of the ceiling tile.



**Step 3**. Use a 3.5mm drill bit to drill holes for the three flat head screws.
**Step 4**. Cut or drill a circle approximately 25mm in size that lines up with the larger circle on the Ceiling-Mount Plate. This will be used for the Ethernet cabling.
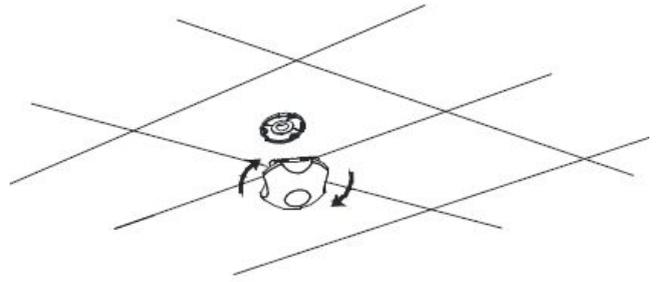


**Step 5**.Secure the Wall-Mount Bracket and Ceiling-Mount Plate to the ceiling tile using the 3 M3x30 Flat Head Screw and 3 M3 Keps Nut With Tooth Washer
**Step 6**. Feed the Ethernet cable through the hole and then align the MMZ AP with the notches on the Wall-Mount Bracket.
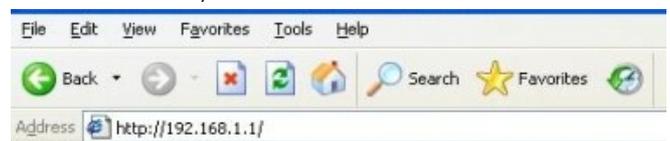


**Note:** The MMZ AP supports both 802.3af PoE and Passive PoE

**Step 7**. Turn the MMZ AP clockwise until it locks into place



# 5. Access Point Configuration

- Open the web browser. At the Address bar, input the IP address of the access point, http://**192.168.1.1** then press "**Enter**" on the keyboard.



- Input the default user name and password below,
  **Username: admin**
  **Password: password**
**\* Note:** Remember to change your password for security purposes.

- After accessing the main page successfully, you can start your configuration.

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**Download the Firmware and User Manual at**:
http://www.compex.com.sg

FC CE ① PG