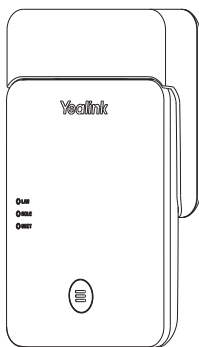# Yealink

DECT IP Multi-Cell System
W75 Mini MC
(W75DM + W75B)

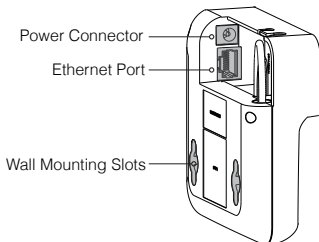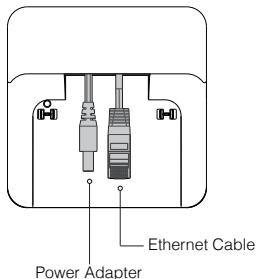| W75 Mini MC	Expansion Screws	Quick Start Guide	Power Adapter
	×2 ×2		(Optional)

Overview

• W75DM Overview

Power Connector

Ethernet Port

Wall Mounting Slots
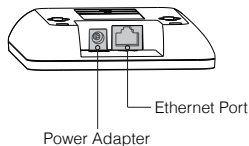
Ethernet Cable

Power Adapter

• W75B Overview

Power Adapter

Ethernet Port

LAN LED
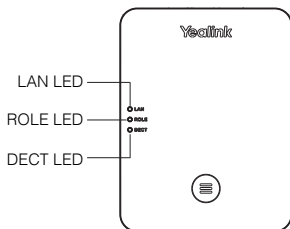
ROLE LED

DECT LED

Defining the Device Role

Below is the LED status of the W75 Mini MC after it is connected to the power supply and network and successfully registered to the Mini MC system.

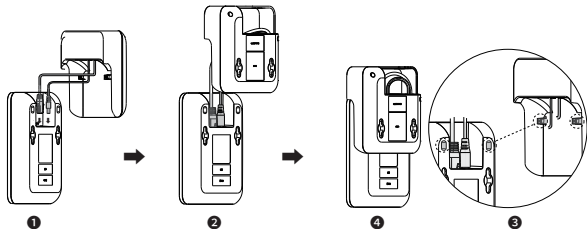| Base Mode	Role	LAN LED	ROLE LED	DECT LED
1	Primary DM+Base	Green	Orange	Green
2	Secondary DM+Base	Green	Green	Green
3	Base	Green	Off	Green

Note: The W75 Mini MC only supports one secondary DM, and the subsequent we will support two secondary DM to make the system more stable.
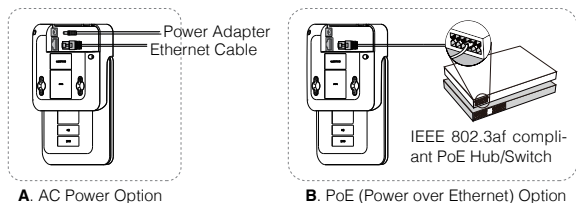
Deploying the Device

You can connect the W75 Mini MC to your local network via a router or PoE switch.
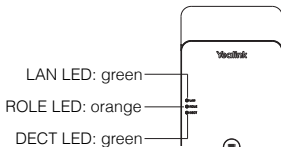
• Deploy one W75 Mini MC

1. Plug a POE or network cable + power supply that come with the W75DM into the network and power port of the W75B. As shown in Figure 1, 2, 3, 4.

❶   ❷   ❹   ❸

2. Connect the power and the network cable using method A or method B.

Power Adapter
Ethernet Cable

IEEE 802.3af compliant PoE Hub/Switch

A. AC Power Option   **B**. PoE (Power over Ethernet) Option

3. At this time, the LED indicator status are as follows:

LAN LED: green
ROLE LED: orange
DECT LED: green

Note:
• If you choose method A, use Yealink supplied power adapter (5V/1.2A). A third-party power adapter may damage the device.
• If you choose method B, you do not need to connect the power adapter. Make sure the hub/switch is PoE-compliant.

Deploying the Device

• Deploy two or three W75 Mini MC

1. Connect all W75 Mini MC to a POE or network cable + power supply to make the W75 Mini MC start normally. Please refer to **Deploy one W75 Mini MC** to connect the DM to the Base. The LED indicator status are as follows:

LAN LED: green
ROLE LED: orange
DECT LED: green
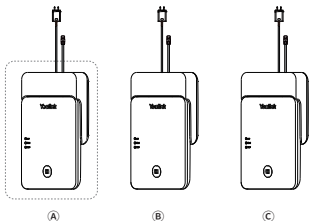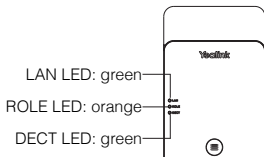
2. Select a W75 Mini MC as the primary DM and the primary Base (Figure **"A"**). Remember the MAC address of the primary base, so that you can quickly find the primary base later.

Ⓐ Ⓑ Ⓒ

3. Press and hold the Base button of the rest of W75 Mini MC (Figure **"B/C"**) for 10s to enter the DM role switching. The LED indicator status are as follows:

LAN LED: green
ROLE LED: flash orange
DECT LED: green

Ⓑ/Ⓒ
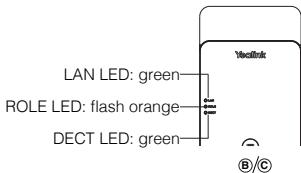
4. Press the Base button (Figure **"B/C"**). At this time, the LED indicator status are as shown in Figure **"B/C - 1"**.

After 3s, the DM reboots and switches to secondary DM and the LED indicator status are as shown in Figure **"B/C - 2"**.

Then disconnect the W75 Mini MC (Figure **"B/C"**) from a POE or network cable + power supply.

LAN LED: green
ROLE LED: green
DECT LED: green

Ⓑ/Ⓒ - 1

LAN LED: green
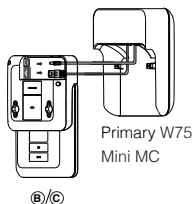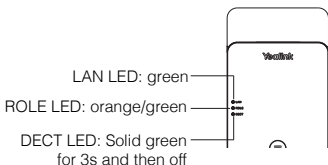ROLE LED: green
DECT LED: off

Ⓑ/Ⓒ - 2
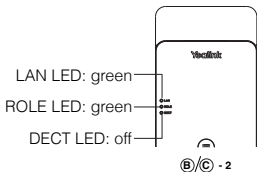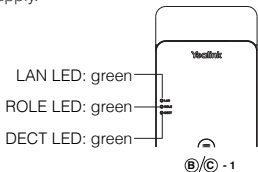
Deploying the Device

5. Remove the primary DM and Base, and then insert the network cable and power cable of the DM into the ports of the W75 Mini MC (Figure **"B/C"**).

Primary W75 Mini MC

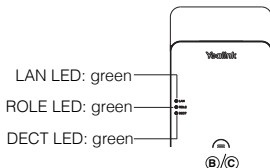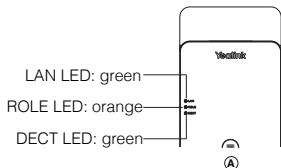Primary DM

❶   ❷
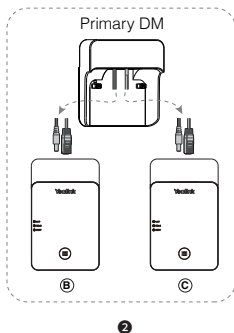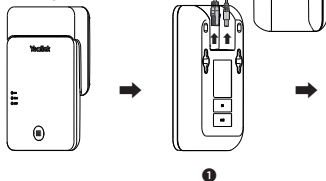
6. When the indicator changes to the following, the secondary W75 Mini MC have been successfully registered with the main DM system. Then disconnect the W75 Mini MC (Figure **"B/C"**) from the primary W75 DM.

LAN LED: green
ROLE LED: orange/green
DECT LED: Solid green for 3s and then off

Primary W75 Mini MC

Ⓑ/Ⓒ

Note: If it turns off after 3s, it means that the secondary DM and base are registered. And the base can be unplugged after the LED indicator is off.

7. After the three W75 Mini MC are connected to the network and powered on, the LED indicator status are as shown in the following.

LAN LED: green
ROLE LED: orange
DECT LED: green

Ⓐ

LAN LED: green
ROLE LED: green
DECT LED: green

Ⓑ/Ⓒ

Note: During the deployment process, the primary DM needs to keep the POE or network cable + power supply connected.

Mounting the Device

After connecting the cable you can place it to the destined location.
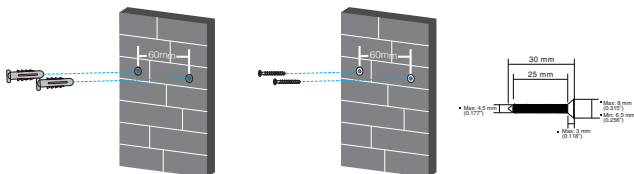
• Mount one W75 Mini MC

• Mount two or three W75 Mini MC

Primary DM+Base

Secondary DM+Base   Secondary DM+Base
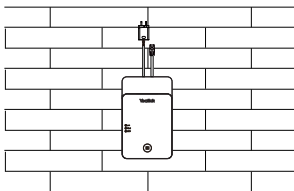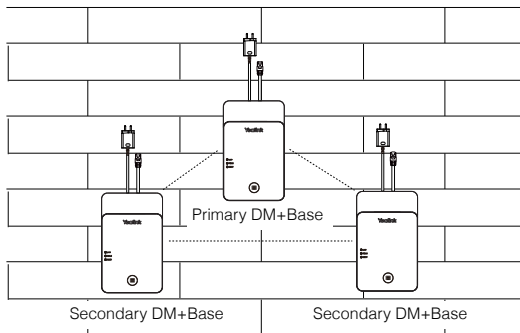
Note: In the case of wall-mounted deployment, the main W75 Mini MC (A) needs to be deployed in the middle, and the secondary W75 Mini MC (B/C) needs to be deployed around.

Accessing the Web User Interface

If you want to deploy the system through the web page, you can log in to the web page in the following ways. For more information, please refer to the **Admin Guide**.

1. Find the current IP address of the device on the DHCP server in the list of registered DHCP clients.

2. Open a web browser on your computer, enter the IP address into the address bar (for example, "https://192.168.0.10" or "192.168.0.10"), and then press the **Enter**.

3. Enter the user name (default: admin) and password (default: admin) in the login page and click **Login**.

Security Center

Our product contains some source code that may be used and modified by anyone and everyone under the GNU Public License (GPL), provided they, in turn, make it available to everyone else with the same licensing agreement.

Please visit https://support.yealink.com/ or scan the QR-code below and go to **Help Desk > Open Source Software of Yealink IP Phones** for the original GPL license and the source code of components licensed under GPL and used in Yealink products.

About Yealink

Yealink (Stock Code: 300628) is a global brand that specializes in video conferencing, voice communications and collaboration solutions with best-in-class quality, innovative technology and user-friendly experience. As one of the best providers in more than 140 countries and regions, Yealink ranks No.1 in the global market share of SIP phone shipments (Global IP Desktop Phone Growth Excellence Leadership Award Report, Frost & Sullivan, 2019).

Technical Support

Visit Yealink WIKI (http://support.yealink.com/) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (https://ticket.yealink.com) to submit all your technical issues.

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