

Yealink[®] Bring Your Own (BYOD) Device Guide for DECT

If you already have Yealink DECT devices, they may be compatible with the Inteliquent solution. For Yealink, Inteliquent currently accepts the models listed in the table below. If you already have one of these devices, just follow the instructions to incorporate it into your service.

Supported Yealink Models		
W76P		

Before You Begin

In order to configure your devices, specific information is needed. At the time you place your Inteliquent order, please provide a MAC address for each Yealink device. (The MAC address is listed on the back of the device). Once we have that information and your order is complete, Inteliquent will email your activation codes for your Yealink devices. You will need these towards the end of the instructions below.

Repointing and Activating Yealink Devices

To begin, you will need to factory reset and repoint the devices to the Inteliquent service. Follow the instructions below.

- 1) Reset the device to factory default settings.
 - a) Using one of the handsets, press **OK**, then navigate to the **Settings** icon and press **OK**.
 - b) Scroll down to the **System Settings** option using the down arrow navigation key and press **OK**.
 - c) Scroll down to the **Base Reset** option and press **OK**.
 - d) Enter the current PIN and press **OK**. If you don't know the base PIN, try "0000" which is the default PIN. Contact support@voyant.com if you don't know the PIN and the default doesn't work.
 - e) The phone will prompt "Reset to factory setting". Press **OK**, then press **Yes** to reset the base to factory settings.
 - f) Allow the phone to reset and return to factory settings.
- 2) Capture the phone's IP address.
 - a) Using one of the handsets, press **OK**, then navigate to the **Status** icon and press **OK**.
 - b) Choose **Base** and press **OK**.
 - c) Write down the numbers as shown in the **IPv4:** row _____
- 3) Log into the device.
 - a) Using a computer on the same local network, use a web browser to navigate to the IPv4 address you noted above in step 2 using https.
 - i) Example: Enter <https://192.168.0.2> in your browser's address bar.
 - b) On the login screen, enter the default username (admin) and password (admin) and click **Login**.
- 4) Configuring Provisioning Server Information.
 - a) Once logged in, do the following:
 - i) On the left menu bar, click on the **Settings** menu. The menu will expand.
 - ii) Click **Auto Provision** from the list.
 - iii) In the Auto Provision settings, set **PNP Active** to Off and set **DHCP Active** to Off.

- iv) In the **Server URL** field, enter <https://prov.anpi.com/yealink> and click **Confirm**.
 - v) Click **Upgrade** on the left menu bar, then choose **Reboot** to reboot the device.
- 5) Reboot the device. If it did not reboot on its own, do the following:
- a) Unplug power from the back of the device.
 - i) The device maybe PoE (Power over Ethernet) if a standard AC power adaptor is not used. In this case, unplug the Ethernet cable (plugged into the LAN port on the back of the device).
 - b) Either plug in the AC adaptor again or plug the Ethernet cable back into the LAN port.
 - c) Allow the device to power up.
 - d) The device may go through one or two reboots.
 - e) If the device says it is installing firmware, **do not reboot or unplug the device**.
 - f) Once this is complete, the device should automatically call the Activation Server when attempting to call any other number.
- 6) Activate the device.
- a) Lift the handset or press the speakerphone key and dial a number like another extension.
 - b) When prompted by the IVR system, enter the activation code (received via email when the service was ordered).
 - c) The phone may take a few minutes to update, and then be ready for use.

Pairing Additional Handsets

- 7) Additional handsets can be paired to the base station by performing the following steps:
- a) On the base station, press-and-hold the **wireless button** until the top green LED (handset) begins flashing. **Note: do not have more than one base station broadcasting for handset registrations at a time as it gets confusing.**
 - b) On the handset, select **Reg** if the handset shows that option, or press **OK**, navigate to the **Settings** icon, then scroll down to **Registration** and press **OK**. Choose **Register Handset**, choose **Base 1** and press **OK**.
 - c) The handset will indicate Searching while it attempts to find the base station.
 - i) If the **Reg** key was pressed, the handset will say "Easy Pairing" and then ask for the **PIN**.
 - ii) If **Register Handset** was used, the handset will show the MAC address for the base station when it finds it. Press **OK**. The handset will then prompt for a **PIN**.
 - d) The **PIN** should be in your Shipping Confirmation email or you can find it in Manage Phone System by clicking the base station bundle or handset assigned to the user in your Customer Administration Portal. Enter this **PIN** and press **Done**.
 - e) The handset will complete registration and be ready to use.

View a complete user guide at
<https://support.yealink.com>