

# MyPBX Standard Firmware Upgrade Guide

(Please check the Hardware Version before upgrade)

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## Introduction

Firmware upgrade can be done via HTTP and TFTP for all MyPBX. In this guide, we introduce how to upgrade MyPBX firmware using both HTTP method and TFTP method.

### **Important**

- Before you upgrade, you need to check MyPBX model, hardware version and find the corresponding firmware file, or upgrade would fail.  
The latest firmware is available on <http://www.yeastar.com/Downloads/IP-Phone-System-Firmware>
- If you are trying to upgrade through HTTP, please make sure that your MyPBX is able to visit external network, or it cannot access Yeastar website to get the firmware file, causing the upgrade fail.
- If “Reset configuration to Factory Defaults” is enabled, the device will restore to factory default settings.
- If you failed to upgrade through HTTP, please try again by TFTP way.
- If you failed again through TFTP, please turn off your computer’s firewall, and then re-transfer.
- In this guide, we show you how to upgrade MyPBX Standard V6 to firmware version 20.19.0.43. The same operation can be applied to other MyPBX Standard with different firmware version.

# 1 Upgrade through TFTP

**Step 1:** Download firmware file.




Before getting started, we find the firmware file from

<http://www.yeastar.com/Downloads/IP-Phone-System-Firmware>

As the MyPBX model is Standard, and hardware version is V6, so we choose firmware

20.19.0.43 and click  to download the file.

## MyPBX Standard

Firmware Name	Version	Release Date	Downloads	Release Notes
MyPBX Stanstard V1	1.0.2.3	2010-12-21		
MyPBX Standard V2/V3/V4	2.18.0.22	2013-11-07		<a href="#">Update Release Notes</a>
MyPBX Standard V5/V6/V7	20.0.19.43	2015-01-20		<a href="#">Update Release Notes</a>

**Step 2:** Create tftp Server (For example, tftpd on Windows)

1) Install tftpd32 software on computer

Download link: [http://tftpd32.jounin.net/tftpd32\\_download.html](http://tftpd32.jounin.net/tftpd32_download.html)

2) Configure tftpd32

On option "**Current Directory**", click "**Browse**" button, choose the firmware file upgraded patch, such as C:\Image\20.19.0.43.bin

**Note:**

The firmware file you downloaded from Yeastar website should be a compressed **RAR** or **ZIP** file. You need to decompress the RAR file, and choose the "**Current Directory**" to the directory where the **BIN** file saved.

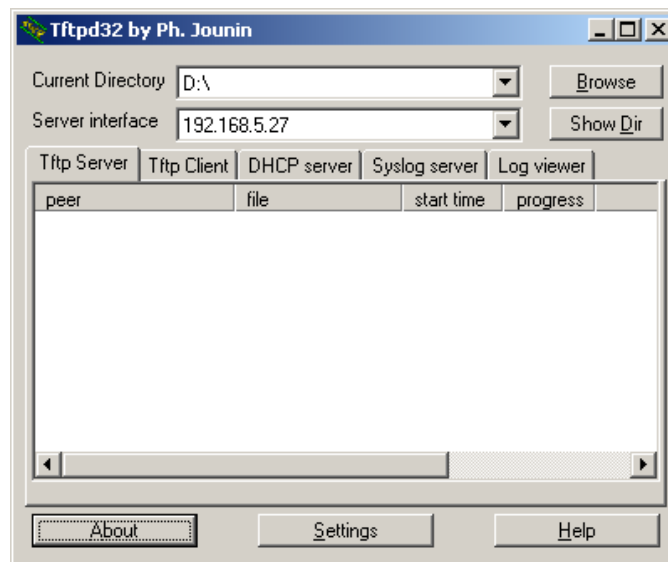


Figure 1-1

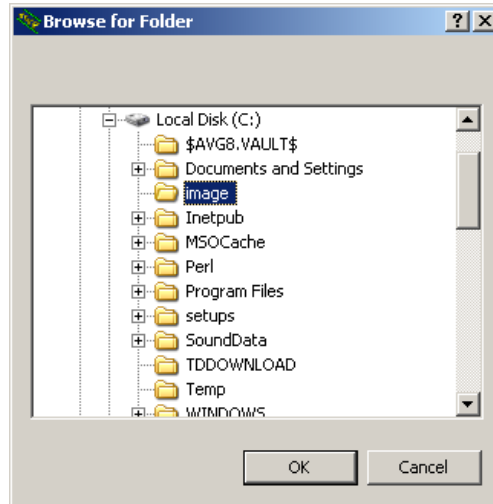


Figure 1-2

**Step 3:** Logon the device's Web page and go to **System→System Preferences → Firmware Update**, choose **"TFTP Server"**.

- 1) TFTP Server: Fill in IP address of tftpd32 server(your PC's IP address), such as 192.168.5.27.
- 2) File Name: Enter the name of firmware update, such as 20.19.0.43.bin  
**Note:** In this field, you need to fill in the BIN file name.
- 3) Click "Start" to upgrade

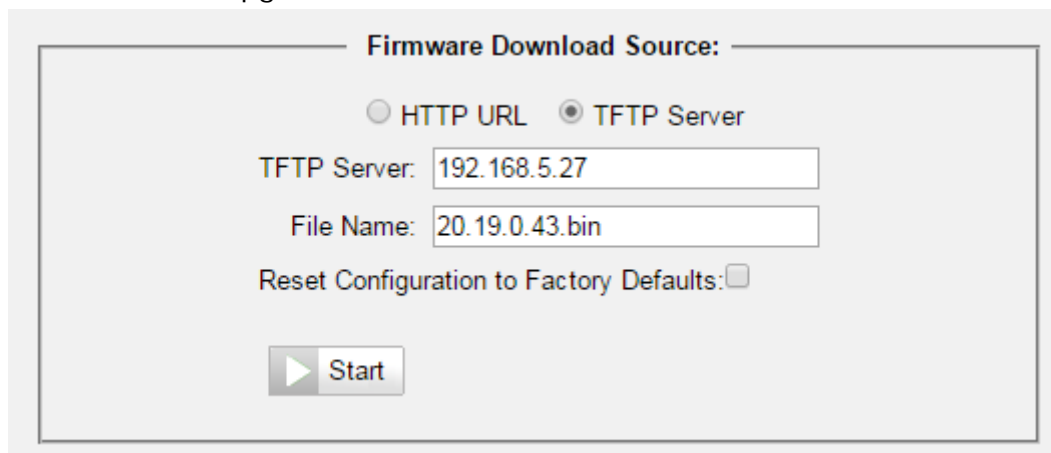


Figure 1-3

## 2 Upgrade through HTTP

On the Firmware Upgrade page, choose **HTTP URL**.

**Step 1:** Enter the update image file download link.

Example:

<http://www.yeastar.com/download/MyPBX/MyPBX-Standard-V6/20.19.0.43.bin>

**Note:** The HTTP URL should be the BIN file download link.

The URL got from Yeastar website may be like this:

<http://www.yeastar.com/download/MyPBX/MyPBX-Standard-V6/20.19.0.43.zip>

Please change the last 3 letters to **bin**, and use the edited URL to fill in MyPBX.

**Step 2:** Click "Start" to upgrade.

**Note:**

If the update is successful, you will see the version info on system information.

[The End]