

MyPBX Standard Application Firmware Update

(Please check the Hardware Version before update)

1.1 For Hardware Version: MyPBX-Standard V1	2
1.1.1 Update through TFTP	2
1.1.2 Update through HTTP.....	3
1.2 For Hardware Version: MyPBX-Standard V2/V3/V4	5
1.2.1 Update through TFTP	5
1.2.2 Update through HTTP.....	6

1.1 For Hardware Version: **MyPBX-Standard V1**

You can update firmware through the following two ways:

1.1.1 Update through TFTP

Step 1: Download the update file. (e.g. 1.0.2.3.bin)

Download link: <http://www.yeostar.com/download/MyPBX/MyPBX-Standard-V1/>

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

2) Configure tftpd32

On option 'Current Directory', click 'Browse' button, choose the firmware file of MyPBX upgraded patch, such as C:\Image\1.0.2.3.bin

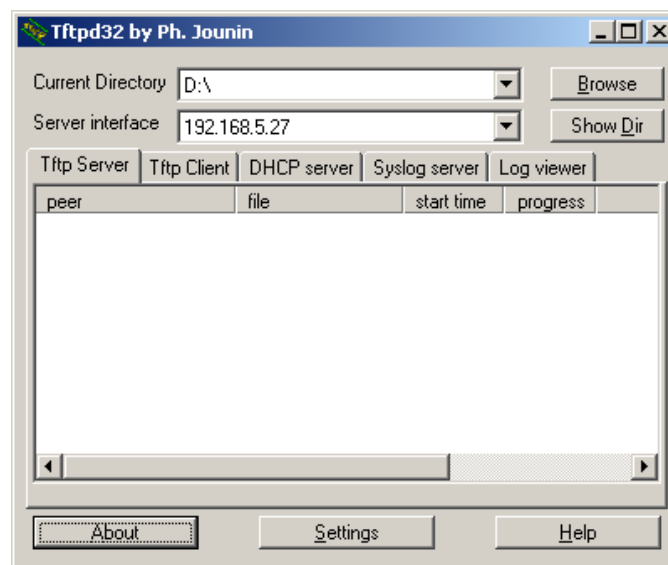


Figure 1-1

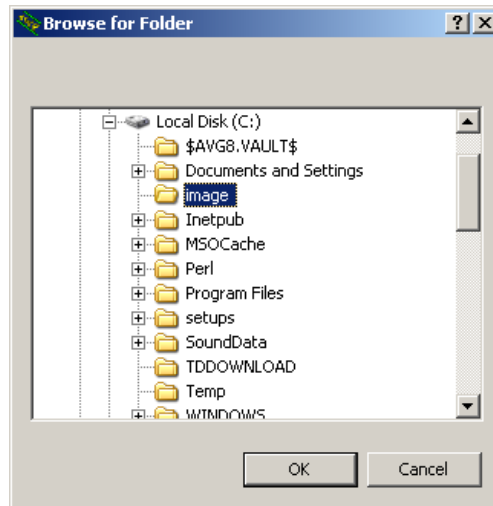


Figure 1-2

Step 3: On MyPBX's configuration page, select **System Settings**→**Firmware update**→**Download Image From A** , choose 'TFTP Server':

- 1) TFTP Server: fill in IP address of tftpd32 server, such as 192.168.5.27
- 2) File Name: enter the name of firmware update, such as 1.0.2.3.bin
- 3) Click 'Start' to upgrade

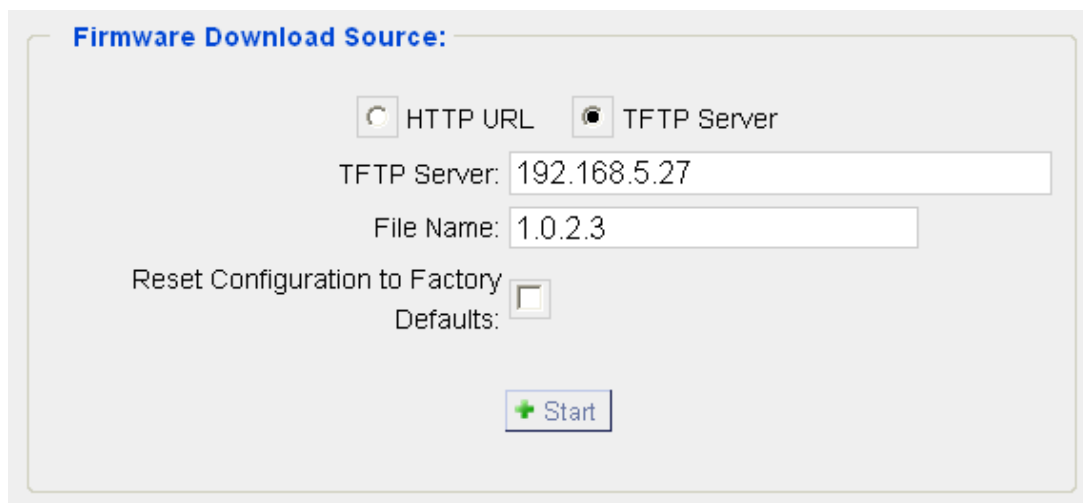


Figure 1-3

1.1.2 Update through HTTP

On MyPBX's configuration page, select **System Settings** → **Firmware update** → **Download Image From A** , choose 'HTTP Server':

- 1) HTTP URL: Enter the update image file download link.

Example:

<http://www.yeostar.com/download/MyPBX/MyPBX-Standard-V1/1.0.2.3.bin>

- 2) Click 'Start' to upgrade

Firmware Download Source:

HTTP URL TFTP Server

HTTP URL:

Reset Configuration to Factory Defaults:

Figure 1-4

Note:

1. If enabled 'Reset configs', MyPBX will restore to factory default settings.
2. If you're failed to upgrade through HTTP, please try again by TFTP way.
3. If you're again failed through TFTP upgrade way, please turn off your computer's firewall, and then retransfer.

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

1.2 For Hardware Version: **MyPBX-Standard V2/V3/V4**

Note1: Only the hardware version 'MyPBX-Standard V2/V3/V4' can be upgraded to version 2.11.0.xx (you can check the hardware version on the WEB GUI - System Information).

Note2: If the firmware version is 1.0.2.2 or earlier version, user should reset system to factory default after upgrading to version 2.11.0.xx, otherwise it can't work properly.

Note3: If user reverts from version 2.11.0.xx to the previous version (e.g.1.0.2.2), which will reset system to factory default automatically.

You can update firmware through the following two ways:

1.2.1 Update through TFTP

Step 1: Download the update file. (e.g. 2.11.0.66.bin)

Download link: <http://www.yeostar.com/download/MyPBX/MyPBX-Standard-V2/>

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

2) Configure tftpd32

On option 'Current Directory', click 'Browse' button, choose the firmware file of MyPBX upgraded patch, such as C:\Image\2.11.0.66.bin

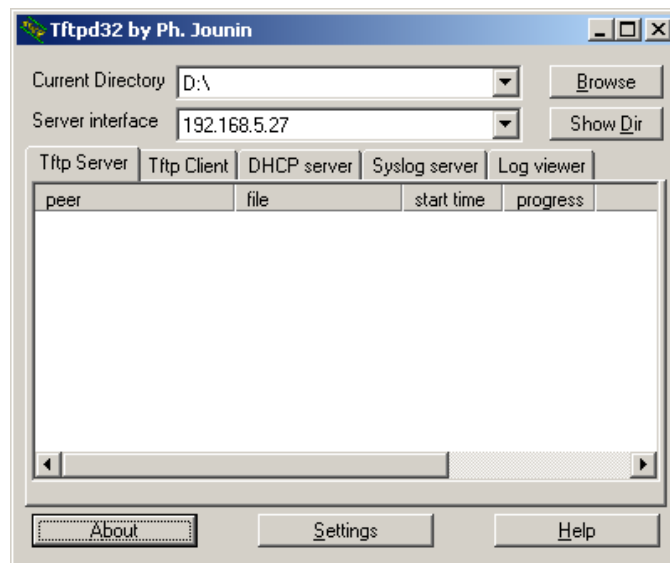


Figure 2-1

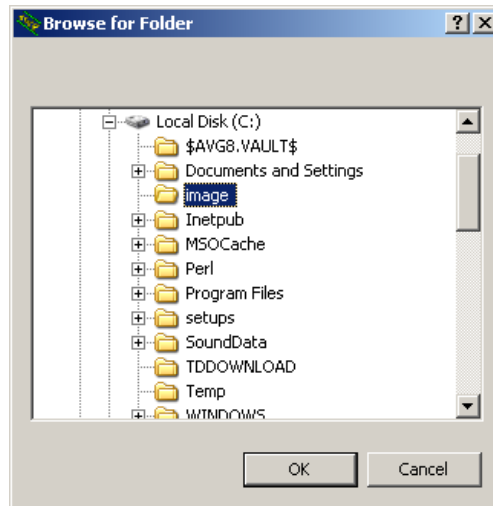


Figure 2-2

Step 3: On MyPBX's configuration page, select **System Settings**→**Firmware update**→**Download Image From A** , choose 'TFTP Server':

- 1) TFTP Server: fill in IP address of tftpd32 server, such as 192.168.5.27
- 2) File Name: enter the name of firmware update, such as 2.11.0.66.bin
- 3) Click 'Start' to upgrade

Firmware Download Source:

HTTP URL TFTP Server

TFTP Server:

File Name:

Reset Configuration to Factory Defaults:

Figure 2-3

1.2.2 Update through HTTP

On MyPBX's configuration page, select **System Settings** → **Firmware update** →**Download Image From A** , choose 'HTTP Server':

- 1) HTTP URL: enter the update image file download link.

Example:

<http://www.yeostar.com/download/MyPBX/MyPBX-Standard-V2/2.11.0.66.bin>

- 2) Click 'Start' to upgrade

Firmware Download Source:

HTTP URL TFTP Server

HTTP URL:

Reset Configuration to Factory Defaults:

Figure 2-4

Note:

1. If enabled 'Reset configuration to factory defaults', MyPBX will restore to factory default settings.
2. If you're failed to upgrade through HTTP, please try again by TFTP way.
3. If you're again failed through TFTP upgrade way, please turn off your computer's firewall, and then retransfer.

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

[End]