

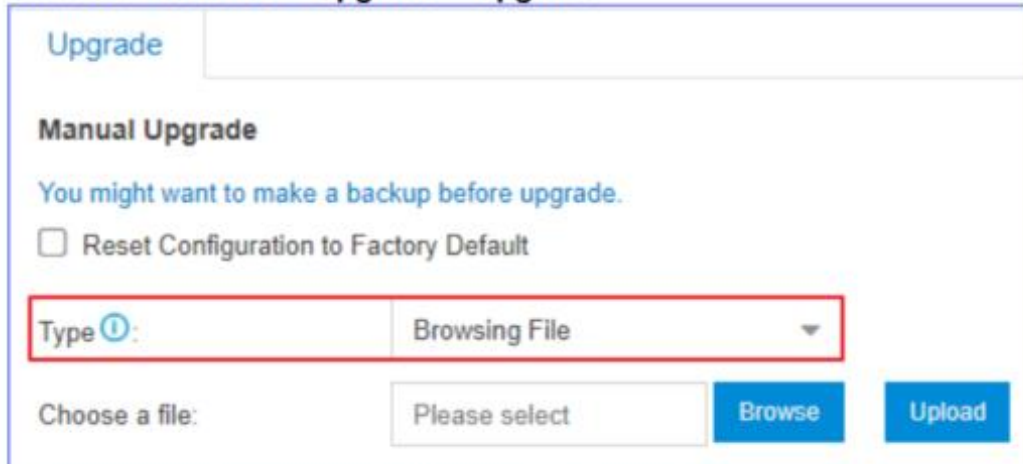
Browse a Local File to Upgrade

Upload the PBX firmware file from your local PC, then upgrade the PBX firmware.

Download the latest firmware file from [Yeastar Firmware Download center](#).

This upgrade method is suitable when the PBX cannot access the Internet.

1. Go to **Maintenance > Upgrade > Upgrade**.



The screenshot shows the 'Upgrade' page in a web interface. At the top, there is a 'Manual Upgrade' section. Below this, there is a warning: 'You might want to make a backup before upgrade.' followed by an unchecked checkbox labeled 'Reset Configuration to Factory Default'. A red box highlights the 'Type' dropdown menu, which is currently set to 'Browsing File'. Below the dropdown, there is a 'Choose a file:' label, a text input field containing 'Please select', a blue 'Browse' button, and a blue 'Upload' button.

2. **Optional:** If you want to reset the configuration to factory defaults, check the option **Reset Configuration to Factory Default**.



Important: If you check this option, all your PBX configurations will be erased. We don't suggest you reset the PBX before upgrading firmware.

3. Set **Type** to **Browsing File**.
4. Click **Browse** to choose your local firmware file.



Note: The firmware file format should be `.bin`, and the file name should not have special characters.

5. Click **Upload**.
The PBX starts uploading the file and upgrading the firmware automatically.



Note: When the PBX is upgrading the firmware, do NOT turn off the power, or the system will get damaged.