

### 1. Before upgrading

Please add 192.168.1.x IP address on PC, for example 192.168.1.2; and make its gateway ip to be 255.255.255.0, and connect PC and indoor unit to same network switch;

### 2. Make device to post mode

- 1) Power off indoor unit;
- 2) Keep pressing the first DSS key button of indoor unit for at least 6 seconds while power on it; Device will go to post mode, and it will working with IP address 192.168.1.179;
- 3) Open web browser, and input 192.168.1.179, you will get following page:



### 3. Upgrading

- 1) First upgrade file i5xW-fanvil-release-4902-1.0.0.5-UT2020-11-24-11.49.43.z via post mode;

Make device go to post mode and input 192.168.1.179 in browser, select the file and start upgrading; After finish, device should reboot itself;

- 2) Then upgrade file i5xW-fanvil-release-4902-1.0.0.5-UeIT2020-11-24-11.50.41.z via post mode;

Make device go to post mode again, and input 192.168.1.179 in browser, select the file and start upgrading; After finish, device should reboot itself;

- 3) Upgrade the released 1.0.0.3 version again in webpage

After you finish 1) and 2) and device gets up, its screen should be normal, login its webpage and upgrade the released version.