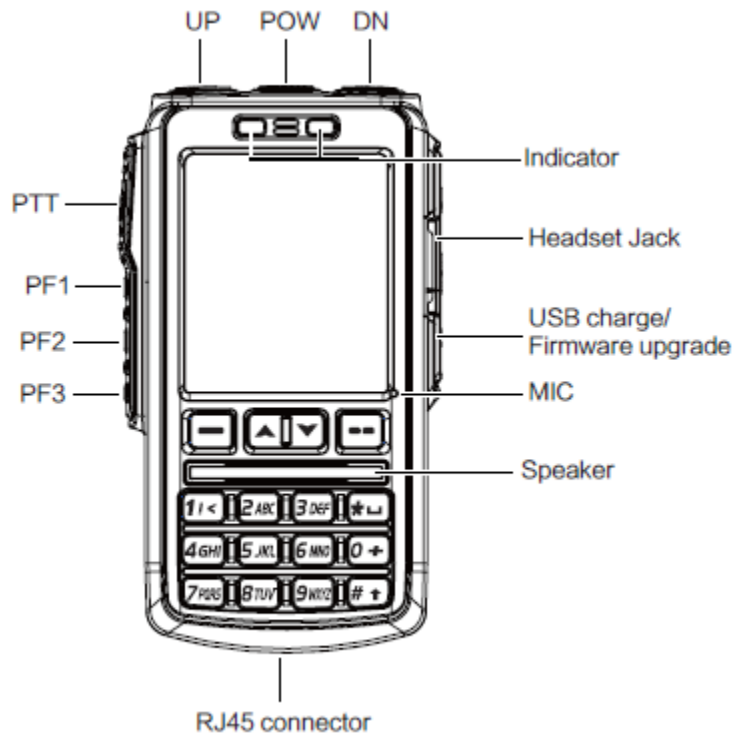


## BT01 Bluetooth Microphone Firmware Update Instructions

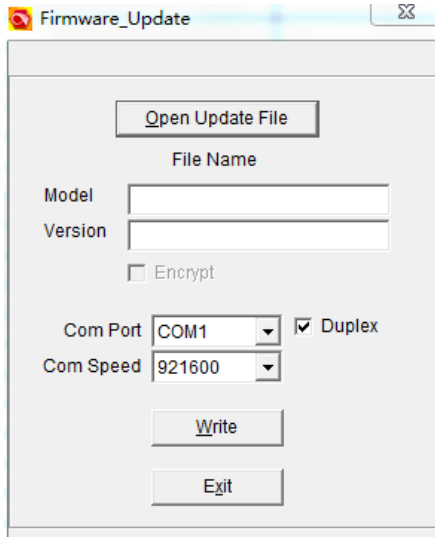
**\*\* Note: Once the BT01 microphone is put in the FW update mode you must complete the FW Update Write to prevent the BT01 microphone from staying in the Update Mode \*\***

- 1.) In power off state, press and Hold both the **PTT** and **PF3** keys, and power the microphone ON. You may see a non-relevant message on the display, but keep holding the 3 buttons until you get the blinking red light indicator.






- 2.) The red LED light should now be blinking, and the microphone has entered into firmware update mode.
- 3.) Use the USB cable to connect microphone to your PC.
- 4.) Open the D578UV radio Computer Programming Software (CPS) and go to TOOLS > **Firmware Update**

## BT01 Bluetooth Microphone Firmware Update Instructions



Notice: Sometimes the Firmware Update window does not come up on display, it is relating to Windows Permission. You can enter into the CPS installed folder to run the Firmware Update tool manually. Folder: D578UV\_V1.16 -> Update -> QX\_Firmware\_Update.exe

|   |                    |                  |               |        |
|---|--------------------|------------------|---------------|--------|
|   | Main               | 2009-03-05 09:31 | ACDSee ICO 图像 | 4 KB   |
|  | mysetup            | 2022-06-08 15:31 | 配置设置          | 1 KB   |
|  | QX_Firmware_Update | 2022-06-08 15:31 | 应用程序          | 112 KB |

- 5.) Select the **Open File** button and select the appropriate **BT01.spi** file in the FW Update folder
- 6.) Check and Set the **Com Port** that is correct for your PC connected to the microphone.
- 7.) Select the **Write** button to write the new FW to the microphone.