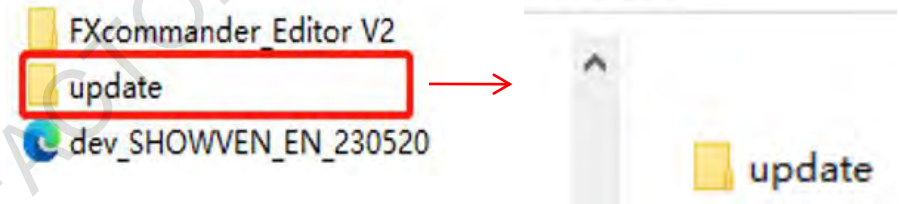
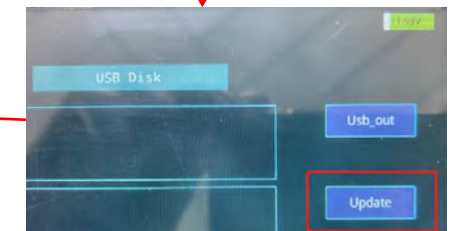
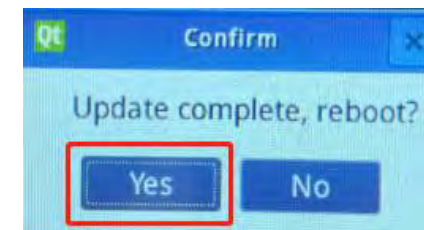
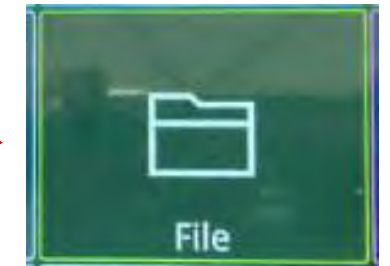
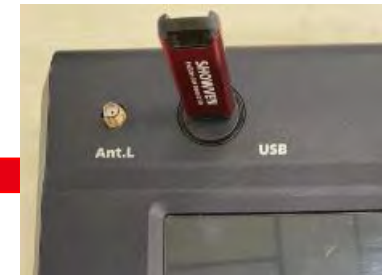


Update the FXcommander software

Step 1: Unzip the received package and copy the entire update file to the root directory of the USB.



Step 2: Plug the USB into the USB port on the FXcommander, then power on, click "File" interface, click "Update", click "Yes", then FXcommander will reboot, click Usb_out before remove the USB disc.

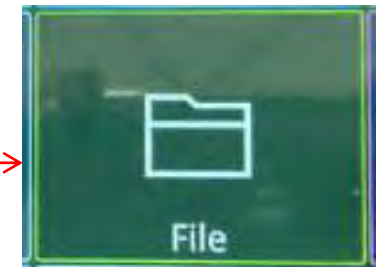


Update the SHOWVEN device library file

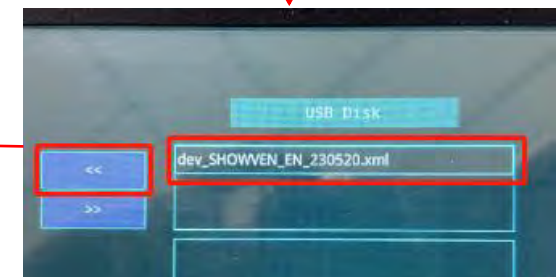
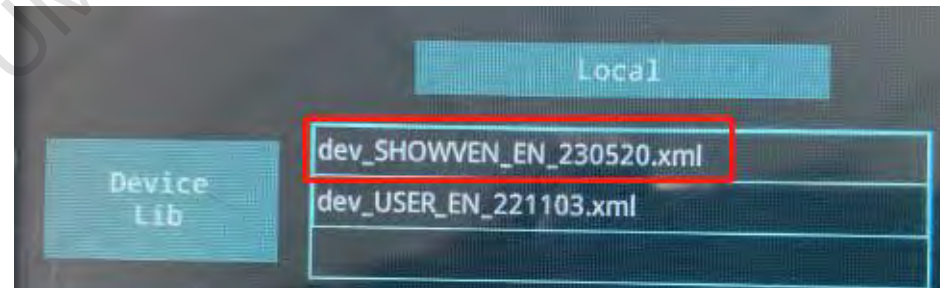
Step 1: Unzip the received package and copy the dev-SHOWVEN_EN to the root directory of the USB disc.



Step 2: Plug the USB disc into the USB port, then power on, click the "setting" interface, click "dev-SHOWVEN_EN", click " << " to copy the latest SHOWVEN Device library to the "Device Lib" area.



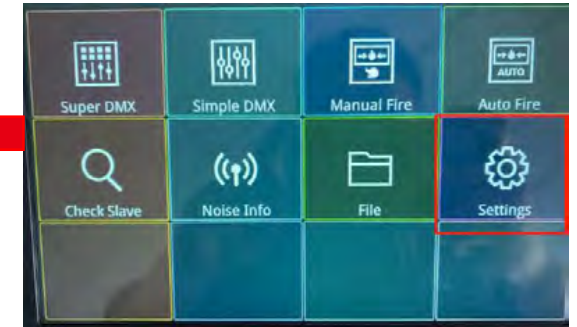
Step 3: Reboot FXcommander



Touch Screen Calibrate

Calibrate the touch screen when it is not sensitive or no response

Step 1: Power on and then click the "setting" interface to see whether you can enter the setting interface.

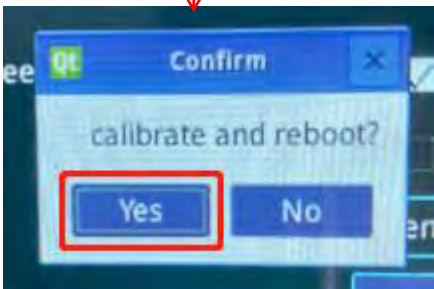
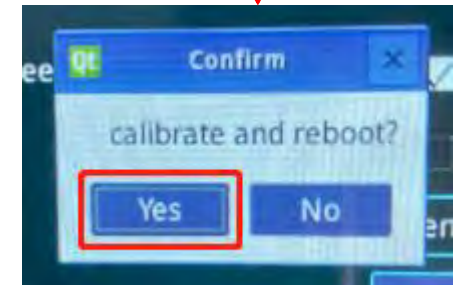
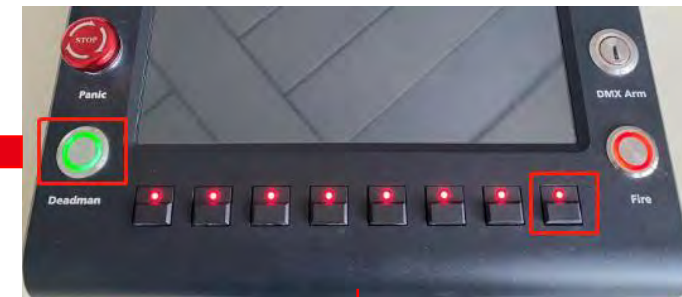


Yes

No

Click "Touch panel calibrate" interface then click "yes" on the interface that pops up, and click the four corners and the middle calibration point in turn as instructed to calibrate the screen.

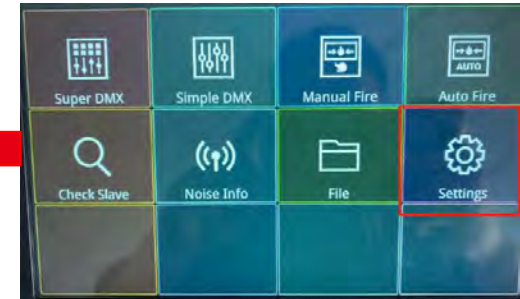
Power on then immediately press and hold the eighth button and "Deadman" at the same time for 5 seconds, then follow the instructions by clicking the four corners and the middle calibration point in turn to calibrate the screen.



System crash when enter a scene

A faulty file please clear the scene.

Step 1: Power on and enter the "setting" interface.



Step 2: Click "Clean scene" in the "option", and then click "Yes" in the pop-up interface. Clean scene success will appear at the top level of the screen, indicating that the scene has been cleared successfully.

