

Copying schedules to a USB stick enables users to transfer schedules to different ET90000 devices. It also provides users a backup resource for schedules in case of an emergency.

1. If you haven't already done so, return the ET90000 display to the main screen.
2. Insert a USB memory stick.
3. When the message *USB STICK NOT IN USE OK TO REMOVE* appears, press **ENTER**.
4. Press the down arrow to highlight **ADVANCED OPTIONS** and then press **ENTER**.
5. Press the left arrow to advance to the **SYSTEM CONFIG** screen.
6. Press the down arrow to highlight **USB COPY/RESTORE** and then press **ENTER**. The **SYS.USB** screen appears.
7. Press the down arrow to highlight **PROGRAM COPY** and then press **ENTER**.
8. When the message *THIS WILL BACK UP THE PROGRAMMED SCHEDULE TO THE USB DRIVE. PRESS ENTER TO BEGIN* appears, press **ENTER**.
9. Create a name for the schedule that you want to copy to the USB stick.
NOTE: Use the arrow buttons to select a character and press **ENTER** to scroll to the next character.
10. When the desired scheduled name is on the display, press an arrow button to highlight **ACCEPT** and then press **ENTER**. The message *COPYING FILE TO USB* along with percent complete appears.
11. When the message *COPYING COMPLETE PLEASE REMOVE THE USB DRIVE NOW* appears, remove the USB memory stick.
12. Press **ENTER**.
13. Press **ESC** to scroll back to the main screen.