

## Quick Card

# T-BERD<sup>®</sup>/MTS 5800 Network Tester

## Exporting System Information and Software Option Inventory to a USB Flash Drive.

This quick card outlines how to copy a text file containing System Information and Test Options status (active / not active) from the TBERD/MTS 5800 to a USB flash drive.

### Copy System Information to .log file:

1. Press the Power button  to turn on the T-BERD/MTS test set.
2. Insert the USB Flash Drive into a USB port on the side of the test set.



Figure 1: Equipment Requirements

3. Tap the **System** icon  in top left corner of the screen.
4. Tap the **System Info** icon  to display System Information.

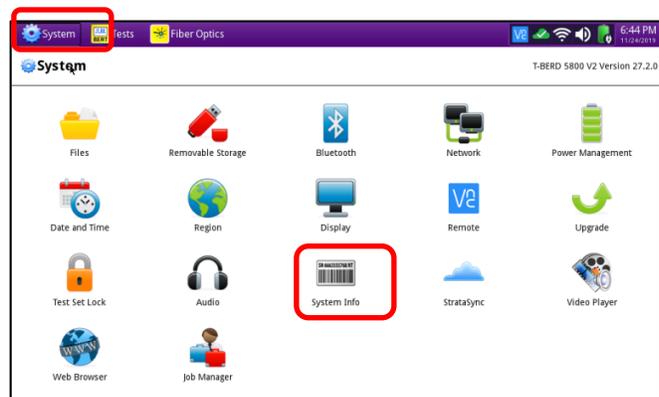
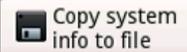


Figure 2: System Screen

5. Tap  to create a .log text file containing system information.
6. Tap **OK** to dismiss the popup message.

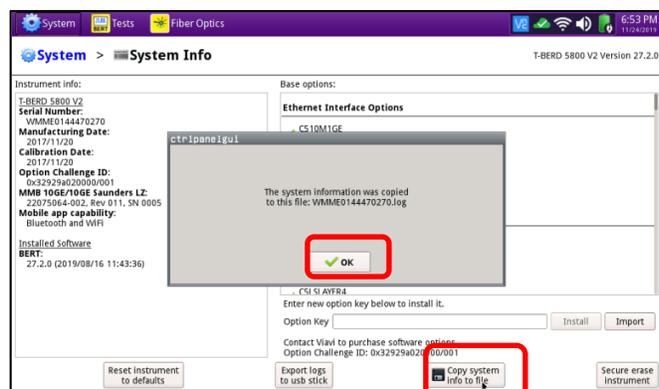


Figure 3: System Information

## Copy .log File to USB Flash Drive:

1. Tap the **System icon**  in top left corner of the screen.
2. Tap the **Files icon**  to display the File Explorer

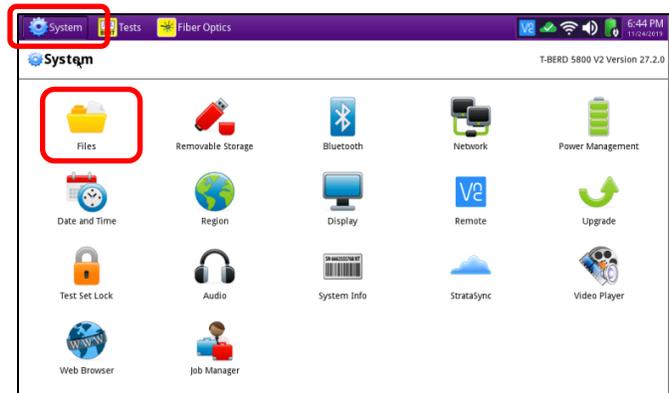


Figure 4: System Screen

3. Tap on the **bert folder**  to browse files in this folder.
4. Swipe up on the main screen to locate the file named **WMxxxxxxx.log**. Tap on the filename to select it.
5. Tap .

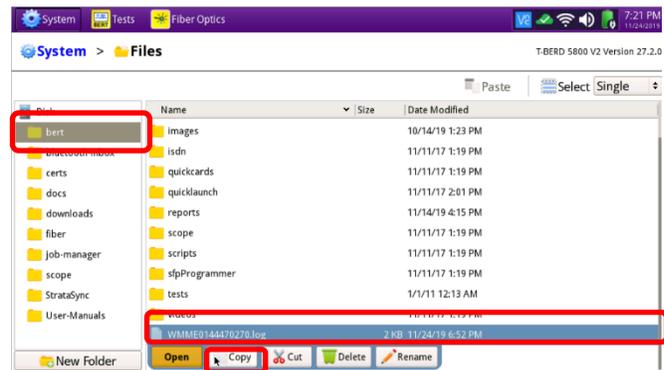


Figure 5: bert folder

6. On the left side of the screen, tap on the **USB Flash drive folder**  to select the folder.
7. Tap on the right side of the screen to browse files.
8. Tap .

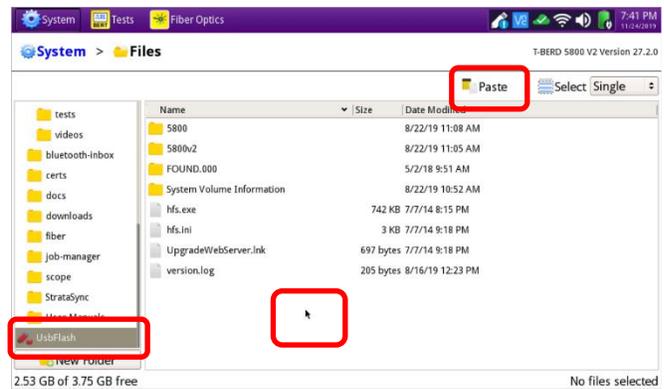


Figure 6: UsbFlash folder

## Eject USB Flash Drive:

1. Tap the System icon  in top left corner of the screen.
2. Tap the **Removable Storage** icon  to display the USB Flash Drive controls.

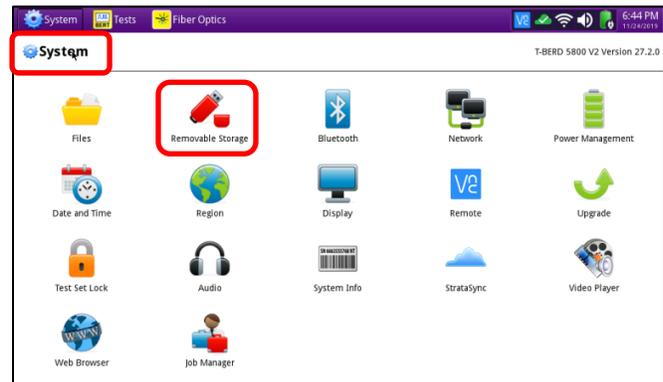


Figure 7: System Screen

3. Tap the Eject button .
4. It is now safe to remove the USB flash drive from the T-BERD/MTS 5800.

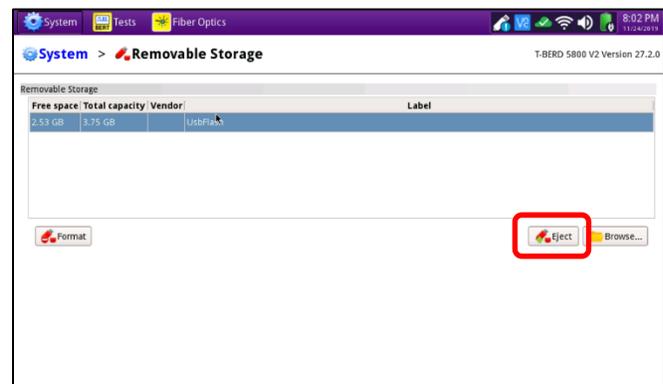


Figure 8: Removeable Storage controls