

Quick Card

T-BERD[®]/MTS 2000 and SmartOTDR Copying Test Results to a USB Flash Drive

This procedure describes how to copy files from a T-BERD/MTS-2000 or SmartOTDR to a USB flash drive.

Equipment Requirements:

- T-BERD/MTS-2000 or SmartOTDR.
- 4GB to 16GB USB Flash Drive



Figure 1. Equipment Requirements

Save OTDR Traces:

Save your test results to the T-BERD's hard disk drive.

- In the Smart Test Assistant, the **Save directory** is the Job Id specified the Recording Information screen that is displayed after tapping the **Save** softkey.

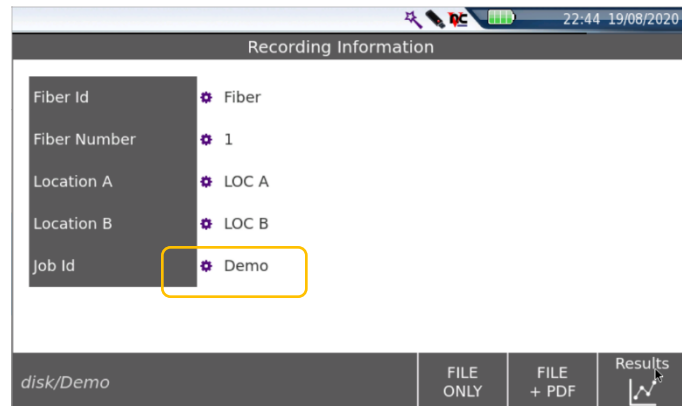


Figure 2: Smart Test Assistant, Save Menu

- For Expert OTDR, the **Save directory** is created and/or selected in the File Explorer. The directory should be selected before saving results.

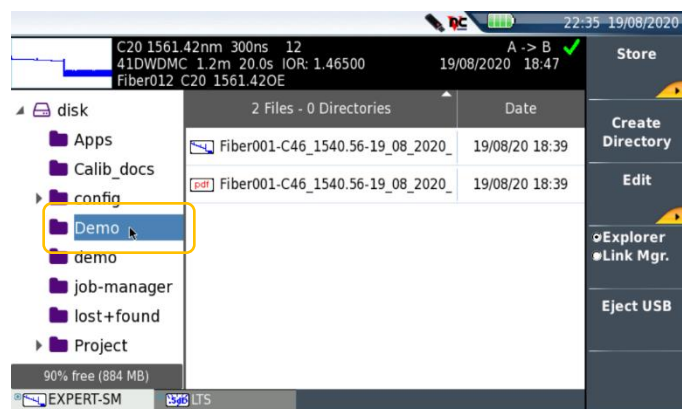


Figure 3: File Explorer

Insert USB flash drive:

Insert the USB Flash Drive into a USB port on the top of the T-BERD/MTS-2000 test set.



Figure 4: T-BERD 2000, Top View

Format USB Flash Drive before first use:

1. Tap the **SETTINGS** icon  in the **Home Screen** to access **System Settings**.



Figure 5: T-BERD/MTS-2000 Home Screen

2. Tap the **Expert Tools** soft key .

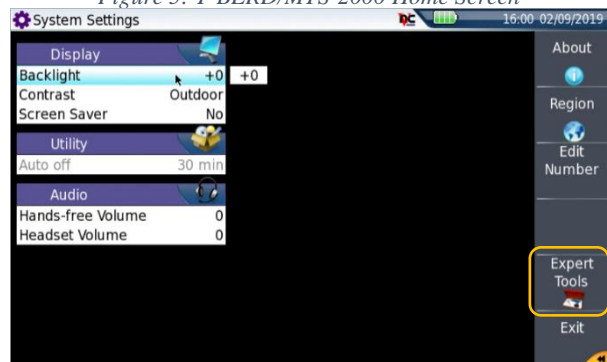



Figure 6: System Settings

3. Tap  to display USB soft keys.

4. Tap the **Usbflash Format** soft key  and  to format the USB Flash Drive.

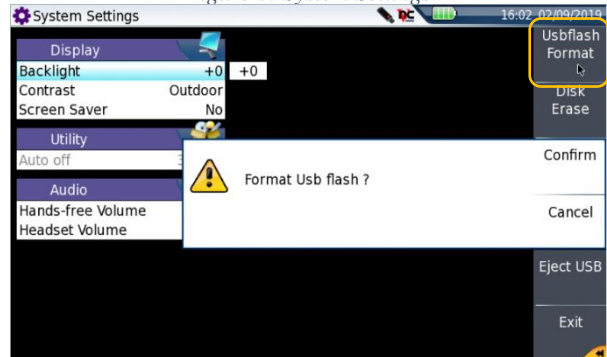



Figure 7: System Settings, Media Utilities

Copy files to the USB Flash Drive:

1. Tap the **File Explorer** icon  on the Home Screen.

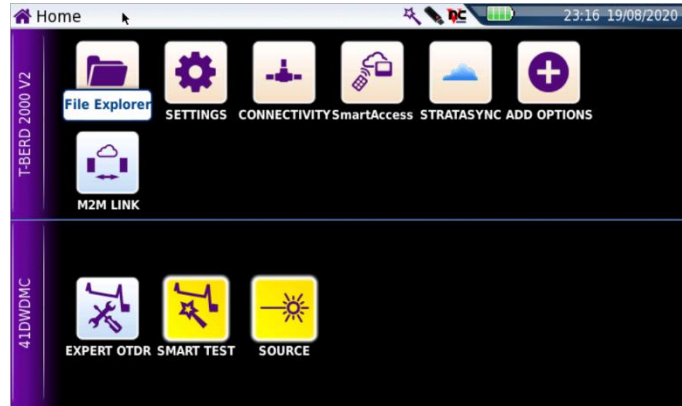


Figure 8: Home Screen

2. In the **File Explorer**, select the file(s) to be transferred.

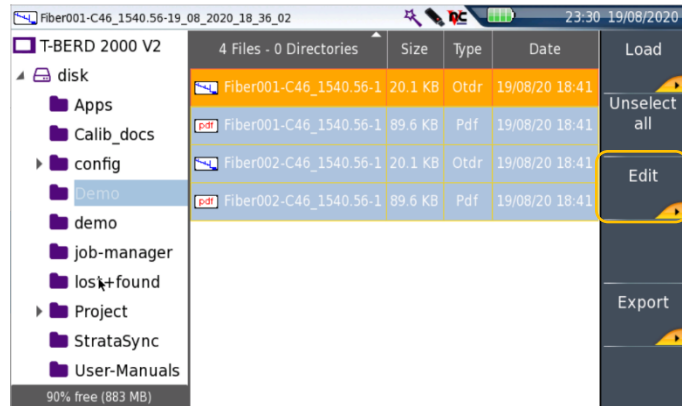



Figure 9: File Explorer, disk drive

3. Tap the **Edit** soft key .

4. Tap the **Copy** soft key .

5. Select the **usbflash** drive .

6. Tap the **Paste** soft key .

7. Tap the **Exit** soft key .

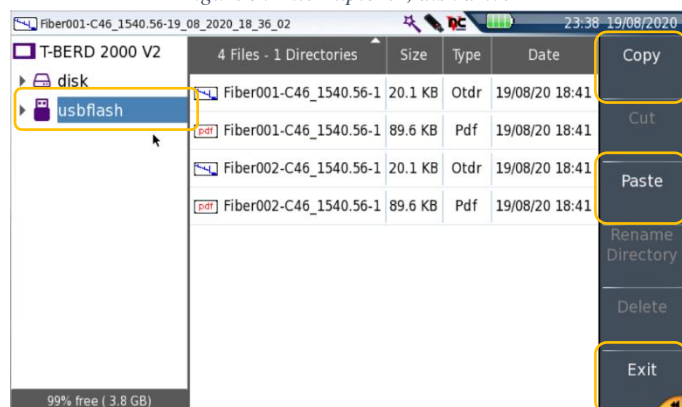



Figure 10: File Explorer, usbflash drive

Eject USB flash drive:

- Tap the **Eject USB** soft key  and remove the USB Flash Drive from the USB port of the test set.

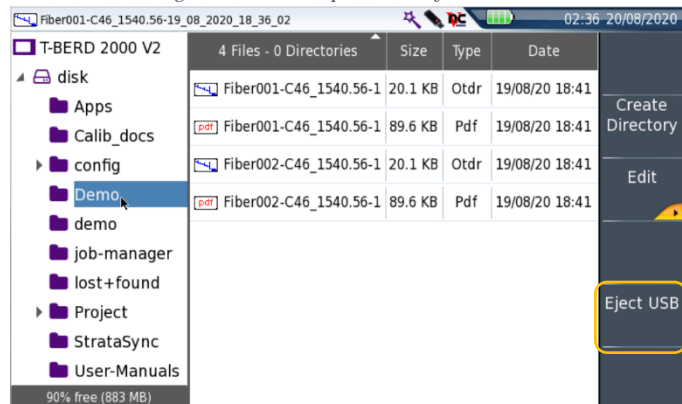


Figure 11: Eject USB