

## **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** System in top left corner of the screen.



4. Tap the **System Info** icon System Info to display System Information.







Figure 3: System Information



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



#### Copy .log File to USB Flash Drive:

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

System	😽 Fiber Optics			🛿 🛹 奈 🐠 👵 6:44 PM
🤤 Systqm				T-BERD 5800 V2 Version 27.2.0
Files	Removable Storage	Bluetooth	Network	Power Management
Date and Time	Region	Display	Remote	Upgrade
Test Set Lock	Audio	System Info	StrataSync	Video Player
Web Browser	Job Manager			

Figure 4: System Screen

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

System 🔛 Tests	<mark>×</mark> Fiber Optics	🔽 🛹 🎅 🜒 腸 7:21 PM
🤤 System 🔸 🍋 Fi	iles	T-BERD 5800 V2 Version 27.2.0
		Paste Select Single +
Dist.	Name	✓ Size Date Modified
bert 📃	images	10/14/19 1:23 PM
Diaccoothimbox	isdn	11/11/17 1:19 PM
certs	quickcards	11/11/17 1:19 PM
docs	euicklaunch	11/11/17 2:01 PM
downloads	reports	11/14/19 4:15 PM
📒 fiber	<mark>Core</mark> scope	11/11/17 1:19 PM
job-manager	scripts	11/11/17 1:19 PM
scope	sfpProgrammer	11/11/17 1:19 PM
StrataSync	tests	1/1/11 12:13 AM
User-Manuals	VIGEOS	1771777 1.17 FW
	WMME0144470270.log	2 KB 11/24/19 6:52 PM
CNew Folder	Open 📐 Copy 💑 C	ut 📜 Delete 🥕 Rename
	Figur	a 5. hant folden

Figure 5: bert folder

6. On the left side of the screen, tap on the

**USb Flash drive** folder *folder* to select the folder.

- 7. Tap on the right side of the screen to browse files.
- 8. Tap 🌄 Paste



Figure 6: UsbFlash folder



### **Eject USB Flash Drive:**

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



Figure 7: System Screen

💽 System 🔛 Tests 😽 Fiber Optics	🔏 🚾 🗻 🌎 🖡 8:02 F
🤤 System 🕞 🍂 Removable Storage	T-BERD 5800 V2 Version 27.
Removable Storage	
Free space Total capacity Vendor	Label
2.53 GB 3.75 GB UsbFlash	
Format	<b>G</b> etject <b>Browse</b>

Figure 8: Removeable Storage controls

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