

Lost Password to MicroSD Card



MicroSD cards are compact, space-saving memory devices that are compatible with most modern devices. Because of this, if ever a user **loses the password** to his or her microSD card, it can turn into quite a stressful production, as access to data is automatically blocked. This article will explain two quick ways to regain the password to your memory card and how to proceed with a password reset.

Unlock a MicroSD Card

Go to the **file manager** on your mobile phone. Then, head to **Settings > System Folders**. Find a file called *mmcstore*, and send it to your computer using Bluetooth. Next, use **Notepad** to open your file. The password for your memory card is located within that file. Another possible method includes you inserting your card into your phone without accessing it. Run **FExplorer**, and open the **C:\system** file path. Find the file called *mmcstore*, and rename it as *mmcstore.txt*. Copy the .txt file to your PC, and open it in **Notepad**. Your password will be located within that file. **N.B.** MicroSD card users can place the card into any E-series mobile or N95 and format it. It will not ask for a password.

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