

I'm not robot



SMS Backup & Restore enables users to backup and restore SMS, MMS, and call logs, as well as schedule automatic uploads to cloud services like Google Drive, Dropbox, or OneDrive. The app requires existing backups for restoring, but it cannot recover data without them. For support, visit the FAQ page at synctech.com.au/sms-faqs/. Key features include: * Backup SMS and MMS messages, call logs in XML format * Local device backup with upload options to cloud services or Google Drive * Selective conversation backup and restore options * View and search local and cloud backups * Restore/transfer backup between phones via WiFi direct * Delete all SMS messages or call logs on the phone * Email a backup file * Fast transfer between two phones over WiFi direct The app is compatible with Android 5.0 and higher, only restores backups made by this app, and never sends files to the developer. Always ensure a copy of the backup outside the phone before performing a factory reset. To function properly, the app requires access to: * Messages: Backup and restore messages * Calls and Contact information: Backup and restore call logs * Storage: Create backup file on SD card * Network view and communication: Connect to WiFi for backup * Social information: Display contact names in backup file * Run at start-up: Start scheduled backups * Prevent Phone from Sleeping: Prevent phone from going to sleep during backup or restore * Test access to Protected Storage: Create backup file on SD card * Account Information: Authenticate with Google Drive and Gmail for cloud uploads * Location: Requested only for WiFi direct transfer due to security requirements Despite concerns about SMS being obsolete, it remains a relevant technology that is still widely used. Losing text messages is a nightmare, but accidents happen, especially when switching devices. To avoid this problem, it's essential to understand how to carry out SMS backup and restore. This article explains the process and highlights top SMS downloader apps to safeguard your data. You can back up SMS messages using your phone's built-in functionality or a third-party app. If you're an Android user, you can manually or automatically backup text messages, call logs, media, and app data to your Google Drive account. Alternatively, use SMS Backup+ to view and selectively restore backed-up content. For iPhone users, back up text messages to iCloud by toggling the 'Messages' switch in Settings. To restore backups on a new device, go through the setup process and select 'Restore from iCloud Backup'. While built-in functionality is useful, it has limitations - you won't be able to view your messages in the cloud or save them long-term. To gain more control over backing up and restoring text messages, consider using a third-party app. SMS Backup+ lets you automatically back up SMS and MMS messages, as well as call history, and exports this data to your Gmail account. You can view the content of backed-up texts and selectively restore specific conversations or threads. Price: FREE with in-app purchases. Given article text here Download and install the FoneLab app from Google Play. Open the app and allow permissions. Click on 'Set up a backup' and choose the types of messages you want to back up. You'll be prompted to choose a cloud storage service, log into your chosen service, send a test file, and 'Save'. Choose a backup frequency and then click on 'Back up now'. For IDrive, download the app to your phone.Open IDrive on your phone and tap 'Backup' under 'Cloud Backup'.Tap 'Add-ons' and then 'SMS', followed by 'Backup Now'. Regardless of the backup approach you choose, establish an automated routine for saving your message history to ensure it remains safeguarded at all times.

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