

Phone Mirroring.

Method 1: Using Spy Apps

Spy apps allow you to mirror someone's phone to yours, in this case, your child. To use these apps, you need to install them on your child's phone, and they will stay hidden, recording all activities and sending the data to your device. Some of them not only allow you to monitor social media apps, call logs, and text messages but also enable you to track your child's location, set a virtual fence (Geofence), and even listen to phone surroundings and take screenshots from your child's phone screen.

Method 2: Using iCloud for iPhone Monitoring

For iPhone users, iCloud provides a way to mirror your child's phone. By enabling the sync feature on your child's iPhone, you can log into their iCloud account and see all synced phone activities. However, this method has limitations, such as only showing data that has been backed up, meaning recent activities may not be included.

Method 3: Using the SMS Mirror App

The SMS Mirror app is a unique message mirroring tool that lets you access your child's SMS messages via Wi-Fi. This application provides real-time monitoring of your child's text messages, call logs, and contacts. It's a practical solution if you're primarily concerned about who your child communicates with via text.

Method 4: Using Parental Control Apps Like Safes

Rather than mirroring your child's phone, a more ethical and balanced approach would be using a parental control app like Safes. This app only sends notifications when your child sends or receives suspicious SMS or messages on social media platforms like WhatsApp, Facebook, Instagram, and YouTube. This way, you can ensure your child's safety without violating their privacy.

You can also use Safes to filter inappropriate content from your child's social media feed, block harmful websites and apps, and remove risky search keywords to ensure your child doesn't stumble on search results that might put them at risk.

Moreover, Safes is equipped with location tracking and Geofencing features. You can track where your child is at any given moment and receive notifications when your child enters or leaves a predefined geographical location.

All of these features are accessible remotely, on your own phone, or via the Safes web panel. Once you install Safes Kid, a companion app to Safes, on your child's phone, you don't need to touch it again to access the information you need. That means you can protect your child without intruding.