

<title>Tips how to clone iPhone with Apps</title>

<head>Find out how to clone the iPhone whether using iCloud Backup or Quick Start. Read what is better AnyTrans or Spying Apps</head>

<h1>Tips how to clone iPhone </h1>

No wonder that everyone is eager to know how to clone their iPhones, as the beloved gadgets contain an important part of their lives.

Valuable data on iPhone can be transferred completely or partially, free or paid, directly or remotely, with good parental intentions or bad hackers' plans, legally or illegally.

A variety of cloning apps can a bit confuse. Therefore it had better to know more about how to clone a iPhone before choosing appropriate software.

<h2>How to clone an iPhone with Quick Start </h2>

Quick Start is the Apple native feature, developed for iPhone migration, which makes easy retaining of all files from an old to a new device without a third-party software installation. Source and Target iPhones can be connected via Bluetooth or USB cable. They both should be switched on in a short distance.

After Quick Start screen appearing, enter your Apple ID on the current iPhone to set up your new iPhone and Continue.

Sometimes when a camera doesn't work on the current device, you need to do Manual Verification. Enter the password of the old iPhone on the new one and set up Face ID or Touch ID.

You can clone data, apps and settings (Apple Watch, Apple Pay and Siri, GPS location, etc.) from your old iPhone, as well as restore not long past backup on iCloud.

Time-consuming depends on the cloned data and the network connection, it can take from some minutes to a few hours. While cloning to work coping properly, don't use your iPhones.

<h2>How to clone an iPhone using Phone Clone app</h2>

Phone Clone app, developed by Huawei Technologies Co. Ltd., migrates the iPhone and iPad data such as contacts, photos and videos.

How to clone:

- Open app first on a new iPhone, after successful Wi-Fi connection, on old iPhone as well;
- On the old Phone tap and select tabs, which you are going to transfer.

<h2>How to clone an iPhone by means of iCloud Backup</h2>

iCloud and iTunes demand computers to be remote backup mediator.

iCloud serve is iOS built-in phone backup wireless tool. You can choose important content on your old iPhone to back up, then load onto your new gadget.

iPhone users have an iCloud account, limited to free 5 GB space, with the possibility of purchasing more.

Target iPhone should be new or reset. Turn it on, Restore from iCloud backup, logging in with credentials of your old iPhone (source) iCloud account.

On unlocked source iPhone, make activation of iCloud Backup, choosing one by one:

Settings, iCloud, Storage and Backup Now.

Sync is a useful iCloud option, allowing you to synchronize your old iPhone content with your account on iCloud at a time.

<h2>How to clone an iPhone with iTunes </h2>

According to iTunes **step-by-step instruction**:

- Back up target iPhone to iTunes;
- Before launching iTunes, connect the source device to your PC and iTunes;

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<h2>Conclusion</h2>

There are many ways how to clone an iPhone from the easiest to more complicated ones, depending on the aims and the content, which should be transferred by means of cloning apps.

Cloning is helpful in case you want to resell an old iPhone; then restore everything important to a new iPhone and wipe completely the content on the old device.

Quick remote cloning is urgent, if the iPhone is lost, stolen or disabled because of inputting the incorrect passcode. After cloning, remember to erase all data on the missing iPhone.

Due to the cloning, not only the data, but also identity is copied from one cell phone to another. You can do a backup of the entire iPhone, or choose the main iPhone identifiers.

If you don't want to become a victim of fraudulent private identifying information acquisition, it's high time to think of either reliable iPhone cloning apps or protecting your data from spying and identity theft. As illegal iPhone cloning increases, Apple faces a challenge on how to develop an anti-spying clone-detective software.