

# ComputerPals HOW 2

PROCEDURES

## 6: How to get the best out of your mobile phone - set it up to suit YOUR needs, Apps, photos, music, alarm, WiFi etc

Apart from the default applications provided by Apple, listed below, use the App Store to add more.

- Books
- Calculator
- Calendar
- Camera
- Clock
- Compass
- Contacts
- FaceTime
- Files
- Find My
- Fitness
- Freeform
- Health
- Home
- iTunes
- Magnifier
- Mail
- Maps
- Measure
- Messages
- Music
- News
- Notes
- Phone
- Photos
- Podcasts
- Reminders
- Safari
- Settings
- Shortcuts
- Stocks
- Tips
- Translate
- **App store**
- TV
- Apple TV app
- Voice Memos
- Wallet
- Watch
- Weather



To use the App Store an Apple ID is needed (and created when you set up your device)

To Create:

1. Open the App Store and tap the sign-in button
2. Tap "Forgot password or don't have an Apple ID?".
3. Tap Create a Free Apple ID. Select your birthday and enter your name. Tap Next.
4. Tap "Use your current email address", or tap "Get a free iCloud email address."
5. Follow the onscreen steps to verify your email address, create a strong password, set your device region, and set up two-factor authentication. If you choose to skip this step, you'll be prompted to do this later in Settings.



Apple ID is a user account by Apple for their devices and software. Apple IDs contain the user's personal data and settings. When an Apple ID is used to log in to an Apple device, the device will automatically use the data and settings associated with the Apple ID.



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## iOS

(Formerly **iPhone OS**) is a mobile operating system developed by Apple Inc. exclusively for its hardware.

It is the operating system that powers many of the company's mobile devices, including the iPhone; the term also includes the system software for iPads predating iPadOS—which was introduced in 2019.

It is the world's second-most widely installed mobile operating system, after Android. It is the basis for three other operating systems made by Apple: iPadOS, tvOS, and watchOS.

It is proprietary software, although some parts of it are open source under the Apple Public Source License and other licenses.

Unveiled in 2007 for the first-generation iPhone, iOS has since been extended to support other Apple devices such as the iPod Touch (September 2007) and the iPad (introduced: January 2010; availability: April 2010.)

As of March 2018, Apple's App Store contains more than 2.1 million iOS applications, 1 million of which are native for iPads. These mobile apps have collectively been downloaded more than 130 billion times.

Major versions of iOS are released annually. The current stable version, iOS 16, was released to the public on September 12, 2022.