



Getting started with software distributions



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What is a Linux[®] distribution?

"A Linux[®] distribution (often abbreviated to **distro**) is an **operating system** made from a software collection, which is based upon the Linux[®] kernel and often upon a package management system. Linux[®] users usually obtain their operating system by downloading one of the Linux[®] distributions which are available for a wide variety of systems ranging from embedded devices and personal computers to powerful supercomputers." (source: https://en.wikipedia.org/wiki/Linux_distribution)

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What's composing a distribution?

Which microprocessor device supports which distributions?

How to download source code?

How to build?

Click on the links in the frame below and let you drive!

 <p>OpenSTLinux Distribution</p> <p>STM32 Cube</p> <p>STM32MPU Embedded Software distribution</p>	 <p>STM32MPU distribution for Android™</p> <p>STM32 Cube</p> <p>STM32MPU Embedded Software distribution for Android</p>
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