



## Signing tool release note



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A quality version of this page, approved on 27 January 2020, was based off this revision.

The STM32MPU Signing tool generates signed binary files from:

- a binary image file,
- a public Key file,
- a private Key file,

More information can be found in the detailed release note referenced later in this article.



## Signing tool \- Version 1\.0\0

Signing tool for Linux <sup>®</sup> and Windows <sup>®</sup> host PC	
<b>Download</b>	<b>Version 1.0.0</b> <ul style="list-style-type: none"> <li>• Signing tool is integrated in <a href="#">STM32CubeProgrammer</a> package available <a href="#">here</a></li> </ul>
<b>Installing the Signing tool</b>	<ul style="list-style-type: none"> <li>• To use STM32MP Signing Tool, the installation of <a href="#">STM32CubeProgrammer</a> is needed.</li> <li>• <b>The installation is then complete.</b> To use this tool, follow the instruction given in <a href="#">Signing tool</a>.</li> </ul>
<b>Detailed release note</b>	<ul style="list-style-type: none"> <li>• Full details about the content of this tool release are available <a href="#">here</a>.</li> </ul>

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