

Download the PLS-WEB MAX+PLUS II Software for Free

The PLS-WEB software is a free, entry-level version of the MAX+PLUS[®] II software. With the PLS-WEB software, you can use the MAX+PLUS II design environment for six months and take advantage of its performance, ease of use, and extensive features to enhance your design productivity.

A Complete Feature Set

The PLS-WEB software features a seamless development flow, which allows you to enter, compile, and perform timing analysis on your design and program a wide range of Altera devices. See [Table 1](#).

Table 1. PLS-WEB Features

Feature	Description
Device support	<ul style="list-style-type: none">• Supports EPF10K10, EPM9320, EPF8452A, EPF8282A, EPF6016, and MAX[®] 7000S devices; as well as the MAX 7000, MAX 5000, and Classic[™] device families
Design entry	<ul style="list-style-type: none">• Schematic- and text-based design entry• Interfaces to popular EDA tools• Floorplan editing
Design compilation	<ul style="list-style-type: none">• Logic synthesis and automatic fitting• Automatic error location• OpenCore[™] evaluation
Design verification	<ul style="list-style-type: none">• Timing analysis
Programming	<ul style="list-style-type: none">• Device programming• Jam[™] programming and test language
Other features	<ul style="list-style-type: none">• On-line help

System Requirements

The PLS-WEB software runs on stand-alone PCs and PCs in a networked environment. Before downloading the PLS-WEB software, you can obtain additional information on system requirements by referring to the MAX+PLUS II **read.me** file, available on the Altera web site at <http://www.altera.com>.

Downloading PLS-WEB

You can install the PLS-WEB software by downloading the file from the Altera web site and then obtaining a license file. Detailed instructions on how to install the PLS-WEB software are available on the Altera web site. The PLS-WEB installation file is approximately 18 Mbytes; the time required to download the file depends on the type of Internet access you have and the general traffic on the Internet.

References

The following documents provide more detailed information.

- *MAX+PLUS II Programmable Logic Development System & Software Data Sheet* (available in the *1998 Data Book*)
- *MAX+PLUS II Getting Started Manual* (only available from Altera's web site)

You can request the documents from:

- Altera Literature Services at (888) 3-ALTERA
- World-wide web at <http://www.altera.com>
- Your local Altera sales representative