

Compiler

[Return to Glossary](#)

A **Compiler** is a software program that transforms high-level [source code](#) that is written by a developer in a high-level programming language into a low level object code (binary code) in machine language, which can be understood by the [processor](#). The process of converting high-level programming into machine language is known as compilation.

The processor executes object code, which indicates when binary high and low signals are required in the arithmetic logic unit of the processor.

Source: [Compiler](#)

From:

<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:

https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:c:compiler&rev=1605252494

Last update: **2020/11/13 02:28**

