

Operational Code (OPCODE)

[Return to Glossary](#)

An **Operational Code (OPCODE)** is generally the first byte of an instruction in machine language which tells the hardware what operation needs to be performed with this instruction. Every processor/controller has its own set of opcodes defined in its architecture. An opcode is followed by data like address, values, etc. if needed.

Source: <https://www.engineersgarage.com/what-is-opcode/>

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:o:opcode

Last update: **2022/05/11 17:22**

