

# Ethereum: cpp Project

[Return to Ethereum ERCs](#)

**Note:** The following is an excerpt from the official Ethereum site. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

Table 1: Data sheet for Ethereum cpp Project

|             |                                                                                                                                                                   |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Title       | Ethereum cpp Project                                                                                                                                              |
| Language    | cpp                                                                                                                                                               |
| Created     | 2016                                                                                                                                                              |
| Repository  | <a href="https://github.com/ethereum/cpp-ethereum/">https://github.com/ethereum/cpp-ethereum/</a>                                                                 |
| Description | <a href="http://www.ethdocs.org/en/latest/ethereum-clients/cpp-ethereum/index.html">http://www.ethdocs.org/en/latest/ethereum-clients/cpp-ethereum/index.html</a> |
| Category    | Client                                                                                                                                                            |

## Abstract

Provides an API for C++ (cpp) on a wide range of operating systems and devices:

## Operating Systems

- Linux
- BSD
- OS X
- Windows

## Devices

- All varieties of desktop and laptop devices (Windows, OS X, Desktop Linux)
  - a. 64-bit (with rebuilt binaries)
  - b. 32-bit (not officially supported, but they work)
- Smartphones
- Linux
- Single Board Computers (i.e., Raspberry PI)

Source: [Portability](#)

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

Permanent link:  
[https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b\\_stds:defact:ethereum:client:cpp&rev=1605252100](https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:defact:ethereum:client:cpp&rev=1605252100)

Last update: **2020/11/13 02:21**

