

# Ethereum: Ethereum\_j Project

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**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 Ethereum\_j Project

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

## Abstract

Source: [Ethereum\\_j Project](#)

*Ethereum(j) is a pure-Java implementation of the Ethereum protocol. It is provided as a library that can be embedded in any Java/Scala project and to provide full support for Ethereum protocol and sub-services. Ethereum(j) was first developed by Roman Mandeleil and is now sponsored by <ether.camp>.*

*Ethereum(j) supports [Central Processing Unit \(CPU\) mining](#). It is currently implemented in pure Java and can be used in private and test networks. You may even mine on the live Ethereum network, even though it is not economically feasible.*

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