

## Arduino Nano V3.0 Module for CADSoft EAGLE

This library was created by [Esp. Marco-Luis SALCEDO TOVAR](#), please report any errors or suggestions to: [yv1hx@cantv.net](mailto:yv1hx@cantv.net)

This version: **0.6** (maintenance release), released on: January **01, 2017**.

Revision history:		
Version	Date	Comments
0.1	January 22, 2.016	<b>Initial Release.</b>
0.2	January 25, 2.016	<b>Added:</b> Revision history table. <b>Updated:</b> Minor cosmetic changes. Device general description.
0.3	February 05, 2.016	<b>Added:</b> Updated signal names labels on most multipurpose pins. Signal directions (Arrows) on <b>D0/RX – D1/TX</b> pins. <b>Updated:</b> Revision history table.
0.4	May 30, 2.016	<b>Added:</b> Center cross marks on board corner holes. <b>Updated:</b> Revision history table. Library updated and tested for compatibility on Eagle 7.5.0. Minor cosmetic changes on history table formatting. Updated device physical dimensions on general specifications table.
0.5	August 02, 2.016	<b>Added:</b> N/A. <b>Updated:</b> Revision history table. Library updated and tested for compatibility on Eagle 7.6.0.
0.6	January 01, 2.017	<b>Added:</b> N/A. <b>Updated:</b> Revision history table. Library updated and tested for compatibility on Eagle 7.7.0.

Released under the **Creative Commons Attribution-ShareAlike 2.5 Generic (CC BY-SA 2.5)** license terms.

You are free to:

**Share** — copy and redistribute the material in any medium or format

**Adapt** — remix, transform, and build upon the material for any purpose, even commercially.

The licensor cannot revoke these freedoms as long as you follow the license terms.

You can download a full copy of this license from [here](#).

Thanks for trying my library!