

USER AGREEMENT NOTE

Before purchasing the user has to agree on two major points mentioned below as :

1. Firmware Release Timeline
2. EVALUATION BOARD/KIT IMPORTANT NOTICE

Firmware Release timeline

Once you purchase a SOLO UNO unit, you need to notice that it will come with the following features enabled and existing on it, however all of the SOLO users are eligible to receive the firmware updates as soon as they are released and you can always update your SOLO firmware to the latest version using the USB port on SOLO.

- **BLUE:** Existing current Feature
- **GRAY:** Non-Existing Features in time of purchase

Currently Available Features:

- **Motor controlling features:**

Features	DC Brushed	BLDC	PMSM, BLAC	ACIM
open-loop speed control	Blue	Blue	Blue	Blue
closed-loop Sensorless Speed control	Blue	Blue	Blue	Blue
closed-loop Sensorless Torque control	Blue	Blue	Blue	Gray
Closed-loop speed control using quadrature Encoders	Blue	Blue	Blue	Gray
Closed-loop speed control using Hall Sensors	Gray	Blue	Blue	Gray
Closed-loop position control using quadrature Encoders	Blue	Blue	Blue	Gray

Software Features

- Updatable Firmware using USB
- UART enabled commanding and Feedback
- USB enabled commanding and Feedback
- CANopen enabled commanding and Feedback



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Future Release Features:

- **Motor controlling features:**

Features	DC Brushed	BLDC	PMSM, BLAC	ACIM
open-loop speed control				
closed-loop Sensorless Speed control				
closed-loop Sensorless Torque control				
Closed-loop speed control using quadrature Encoders				
Closed-loop speed control using Hall Sensors				
Closed-loop position control using quadrature Encoders				

Software Features

- Updatable Firmware using USB
- UART enabled commanding and Feedback
- USB enabled commanding and Feedback
- CANopen enabled commanding and Feedback



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EVALUATION BOARD/KIT IMPORTANT NOTICE

SOLO Team (legally identifiable by the VAT no. 03770080129) provides the enclosed product(s) under the following conditions:

This evaluation board/kit is intended for use for ENGINEERING DEVELOPMENT, DEMONSTRATION, OR EVALUATION PURPOSES ONLY and is not considered by SOLO Team to be a finished end-product fit for general consumer use. Persons handling the product(s) must have electronics training and observe good engineering practice standards. As such, the goods being provided are not intended to be complete in terms of required design-, marketing-, and/or manufacturing-related protective considerations, including product safety and environmental measures typically found in end products that incorporate such semiconductor components or circuit boards. This evaluation board/kit does not fall within the scope of the European Union directives regarding electromagnetic compatibility, restricted substances (RoHS), recycling (WEEE), FCC, CE or UL, and therefore may not meet the technical requirements of these directives or other related directives.

The user assumes all responsibility and liability for proper and safe handling of the goods. Further, the user indemnifies SOLO Team from all claims arising from the handling or use of the goods. Due to the open construction of the product, it is the user's responsibility to take any and all appropriate precautions with regard to electrostatic discharge. EXCEPT TO THE EXTENT OF THE INDEMNITY SET FORTH ABOVE, NEITHER PARTY SHALL BE LIABLE TO THE OTHER FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES.

