

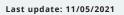
MAXIMUM I/O supply voltage is 3.63V

MAXIMUM GPIO input voltage is 3.3V

MAXIMUM sum of all current being sunk into GPIO and QSPI pins is 50mA

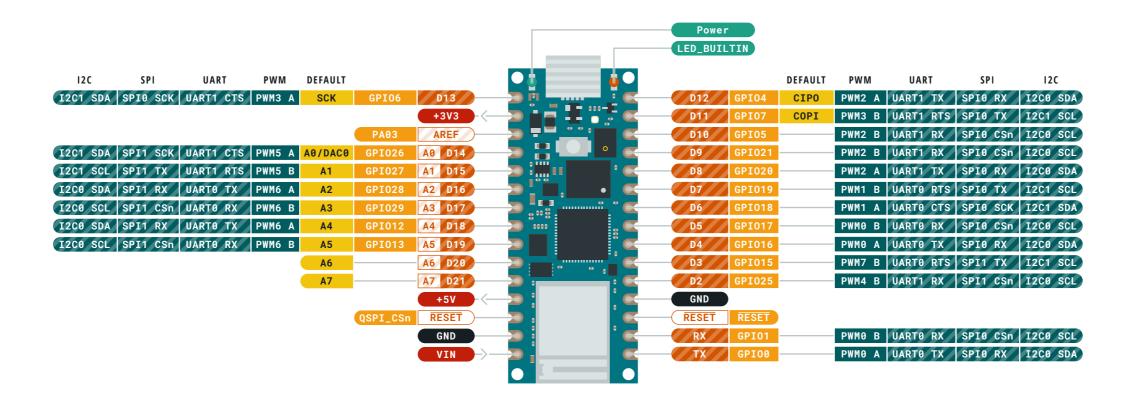
**VIN** Input voltage to the board.

# ARDUINO.CC











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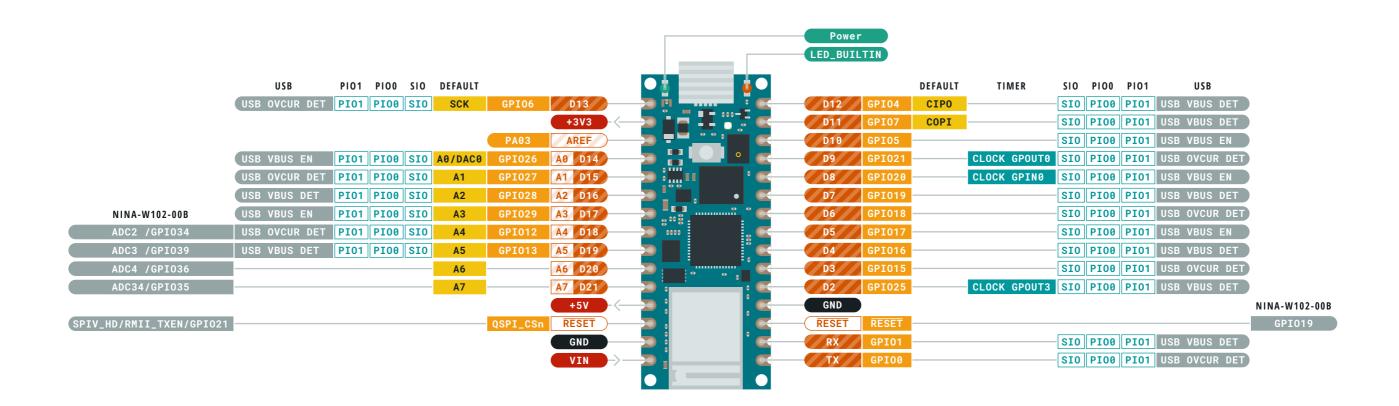
**VIN** Input voltage to the board.

# ARDUINO.CC











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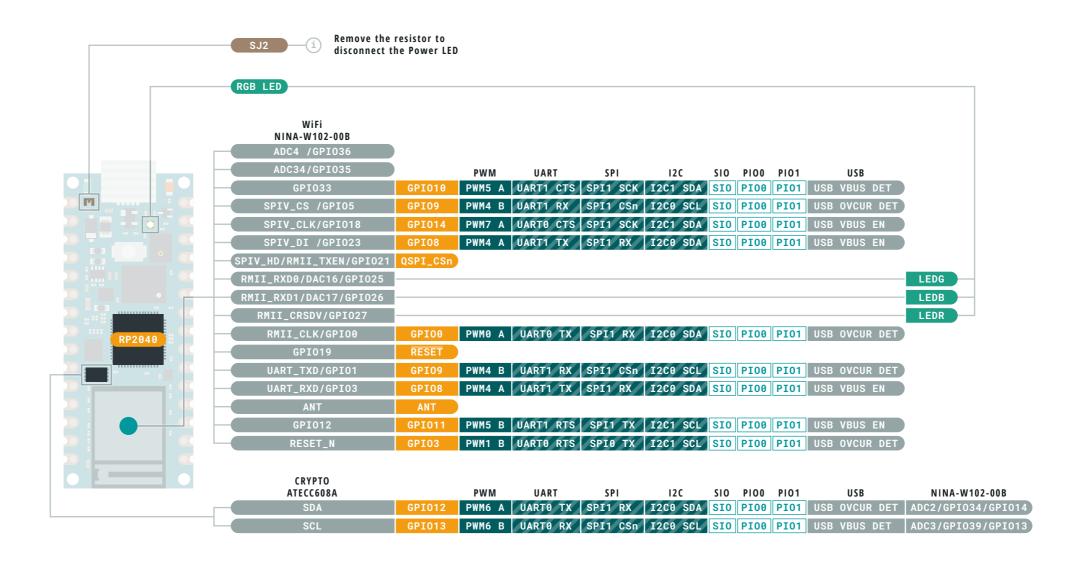
**VIN** Input voltage to the board.

# ARDUINO.CC

Last update: 11/05/2021









MAXIMUM I/O supply voltage is 3.63V

VIN Input voltage to the board.

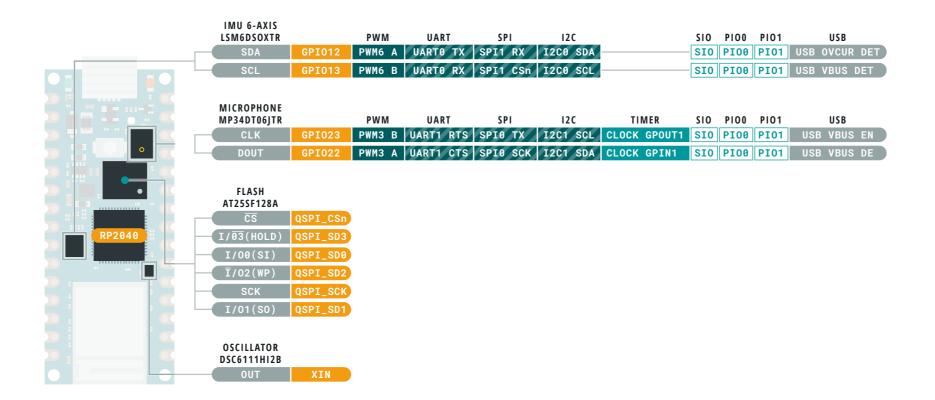
MAXIMUM GPIO input voltage is 3.3V

**MAXIMUM** sum of all current being sunk into GPIO and QSPI pins is 50mA ARDUINO.CC











MAXIMUM I/O supply voltage is 3.63V

MAXIMUM GPIO input voltage is 3.3V

MAXIMUM sum of all current being sunk into GPIO and QSPI pins is 50mA

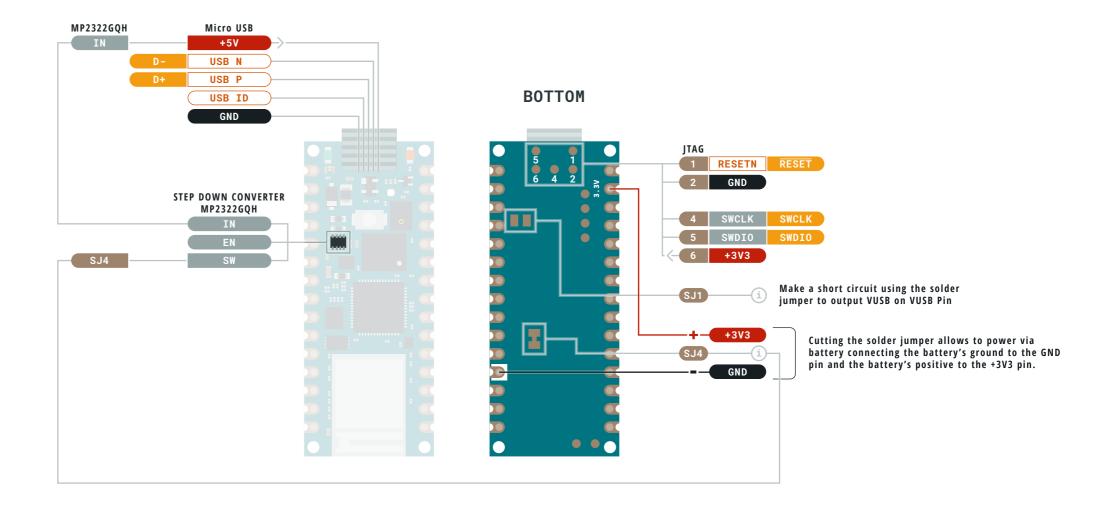
**VIN** Input voltage to the board.

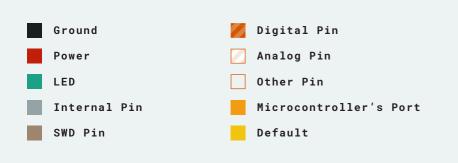
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MAXIMUM GPIO input voltage is 3.3V

MAXIMUM sum of all current being sunk into GPIO and QSPI pins is 50mA

**VIN** Input voltage to the board.

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