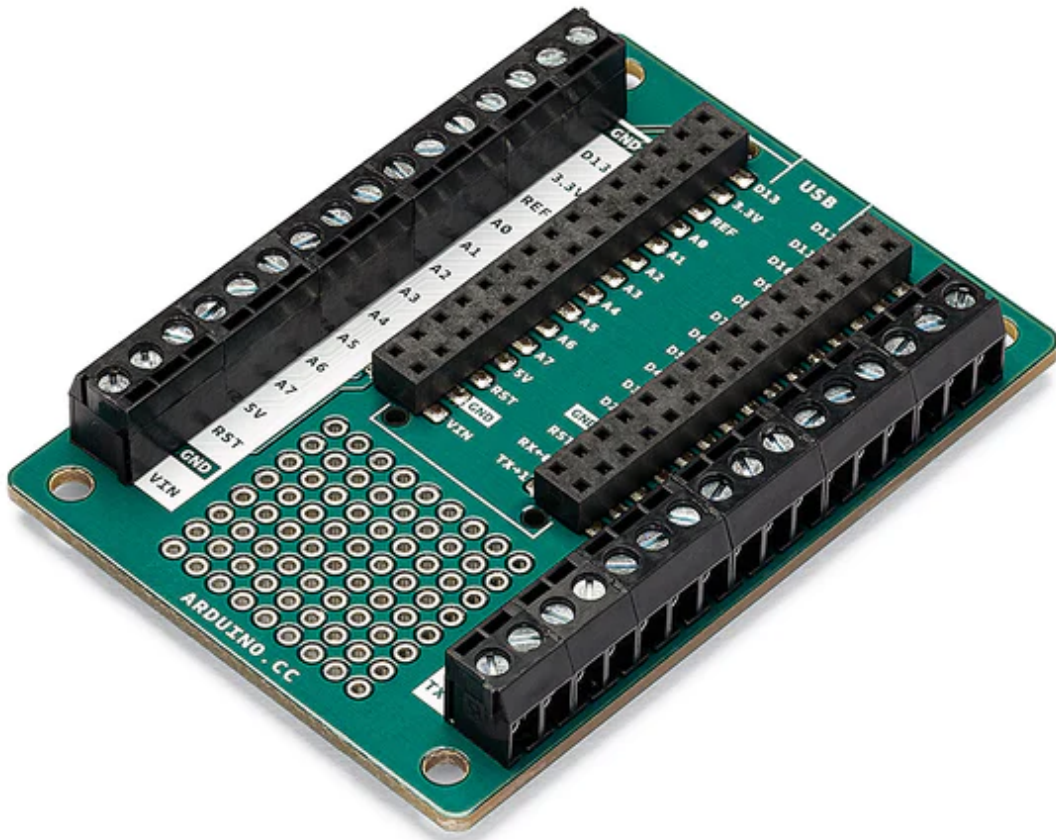# Nano Screw Terminal Adapter

Overview

Build robust projects with secure and long lasting connection without the need of any soldering combining the Nano Screw Terminal Adapter and any of the boards from the Arduino Nano family.

Build Arduino Nano board based projects with secure connections using screw terminals and in case you need to add some extra components, you can use the prototyping area.

Tech specs

Board	Nano Screw Terminal Adapter
Connectors	- Screw terminals: 32 screw terminal connections (3.5 mm pitch, 16 ˜ 30 AWG) - Connector sockets: 2 double row sockets with 15 contacts each (2.54 pitch)

Prototyping Area	9x8 grid (2.54 mm pitch)
Dimensions	- Weight: 29 grams - Height: 50.5 mm - Length: 70 mm

Conformities

The following Declarations of Conformities have ben granted for this board:

ISED/IC

UKCA

RCM

CE

FCC

RoHS