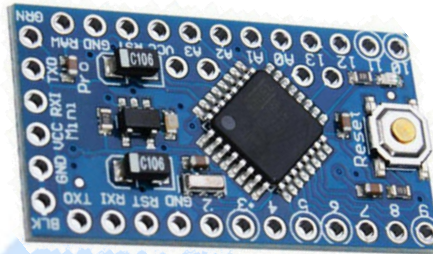


## OKY2009-2

# TARJETA COMPATIBLE CON ARDUINO PRO MINI 3.3V-5V 16MHZ



- Input Voltage: 3.35 - 12 V (3.3V model) or 5 - 12 V (5V model)
- Analog input pins :8
- DC Current per I/O Pin: DC Current per I/O Pin: 40 mA
- EEPROM: 512 bytes
- Operating voltage: 3.3V or 5V (depending on model)
- Clock Speed: 8 MHz (3.3V model) or 16 MHz (5V model)
- Dimensions: 18 x 33 x 4mm
- PWM channel: 6

1. This is the generic and miniaturized version, despite being a generic product it is 100% compatible.
2. It has 14 pins digital inputs / outputs (of which 6 can be used as PWM outputs), 6 analog inputs, a reset button, and holes to place connectors. A 6-pin connector can be connected to use an FTDI cable or an FTDI adapter to supply USB voltage and establish communication with the circuit.
3. The Pro Mini is a small card, belonging to the great family, ideal for projects where size is a limitation, since it is oriented to wearables projects (technology in costumes or body use). The pins are included and can be welded in the orientation that is needed.
4. Four pins are actually not located on the edge of the board: A4, A5, A6 and A7. Each of these analog pins is labeled on the back side of the board.
5. We have a wide variety of products, if you want to know if we have other products, please let us know in the comments.

	AG Electrónica S.A.P.I. de C.V. República del Salvador N° 20 Segundo Piso Teléfono: 55 5130 - 7210		
ACOTACIÓN: N/A	<a href="http://www.agelectronica.com">http://www.agelectronica.com</a>	ESCALA: N/A	REALIZO: BBB REV: VJSR
TOLERANCIA: N/A	TARJETA COMPATIBLE CON ARDUINO PRO MINI 3.3V-5V 16MHZ		
TOLERANCIA: N/A	Fecha: 26/12/2019	No. Parte: OKY2009-2	