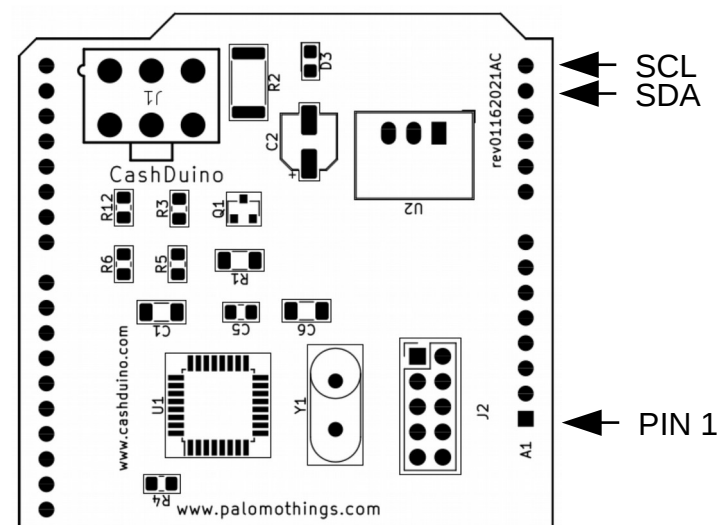


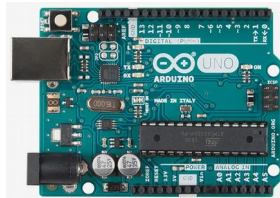



CashDuino-MDB



Dimensions: 53x52 mm

Technical support	Youtube	Arduino Supported	MDB Device list support
		<ul style="list-style-type: none"> • Arduino UNO R3 	<ul style="list-style-type: none"> • COINCO GUARDIAN • MEI CF 7000 • ICT TAO II • BV100 • ICT BRV • CPI CashCode CM • MEI CXB2 



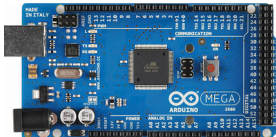



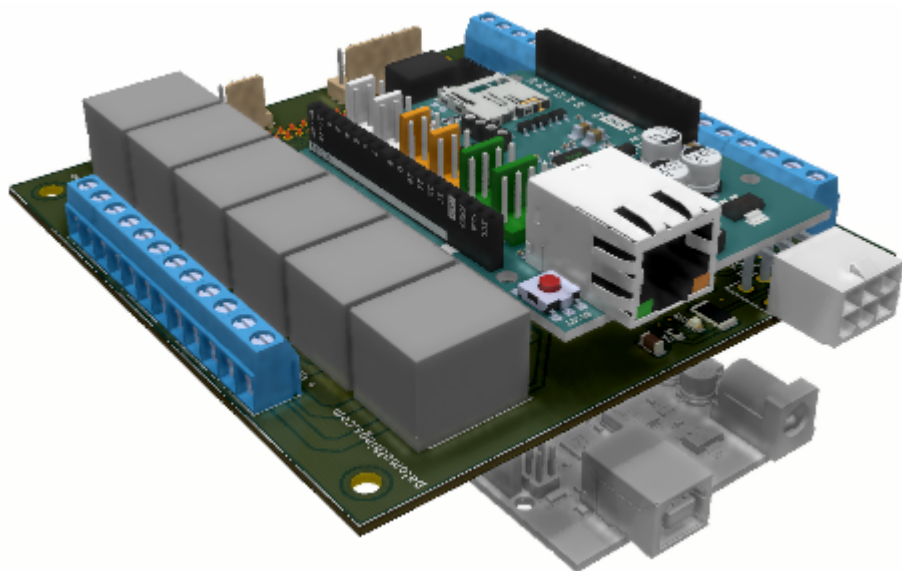
CashDuino-KIOSK

Features:

- 1 Relevador 10A 24VDC
- 1 Puerto RS232 Standard
- Conector para display LCD
- 3 Borneras para 3 Botones
- Control MDB (CashDuino)
- Puerto con 5VDC conector USB
- Conector SPI para Micro SD

Dimensions: 109x53 mm



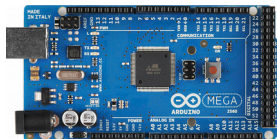
Technical support	Youtube	Arduino Supported	MDB Device list support
		<ul style="list-style-type: none">• Arduino Mega R3 	<ul style="list-style-type: none">• COINCO GUARDIAN• MEI CF 7000• ICT TAO II• BV100• ICT BRV• CPI CashCode CM• MEI CXB2 

**Features:**

- 6 Relevadores 10A 24VDC
- 1 conector I2C para display LCD I2C
- 1 conector SPI para RFID shield
- 9 Borneras para 9 botones
- 1 Conector compatible con Shield Arduino UNO
- Control MDB (CashDuino)

CashDuino-DW (Dispenser Water)

Dimensions: 110x104 mm

Technical support	Youtube	Arduino Supported	MDB Device list support
		<ul style="list-style-type: none">• Arduino Mega R3 	<ul style="list-style-type: none">• COINCO GUARDIAN• MEI CF 7000• ICT TAO II• BV100• ICT BRV• CPI CashCode CM• MEI CXB2 