Ethernett-adapter



Produktkode: 253aa
Tilgjengelighet: 1
Weight: 20.00g

Pris: kr. 140,00

Kort beskrivelse
Ethernet Shield W5100 Memory Card Slot For Arduino 2009 UNO Mega 1280 2560 BE

Beskrivelse
Features:
Ethernet Shield W5100 For Arduino 2009 UNO Mega 1280 2560
Brand new and high quality.
With this Ethernet Shield, your Arduino board can be used to connect to internet.
Can be used as server or client.
Directly plug puzzle board, no soldering required.
Controller: w5100.
This is the latest version of the Ethernet Shield.
This Arduino Ethernet Shield which is based on the Wiznet W5100 Ethernet Chip gives you an easy way to get your Arduino Online.
It is directly supported by Arduino official Ethernet Library.
It adds a micro-memory card slot, which can be used to store files for serving over the network.
It is compatible with the Arduino Duemilanove (168 or 328), Uno as well as Mega (1280/2560) and can be accessed using the memory library.
The Wiznet W5100 provides a network (IP) stack capable of both TCP and UDP.
It supports up to four simultaneous socket connections.

Use the Ethernet library to write sketches which connect to the internet using the shield.
Fits all version of arduino Main board,2009,UNO, mega 1280, mega 2560.
MAC address: 0xDE, 0xAD, 0xBE, 0xEF, 0xFE, 0xED byte mac[] = { 0xDE, 0xAD, 0xBE, 0xEF, 0xFE, 0xED };.

Specification:
Original box: NO
Item size: 73*53*23mm
Net weight: 31g
Package weight: 40g

Packing Content:
1 x Ethernet Shield