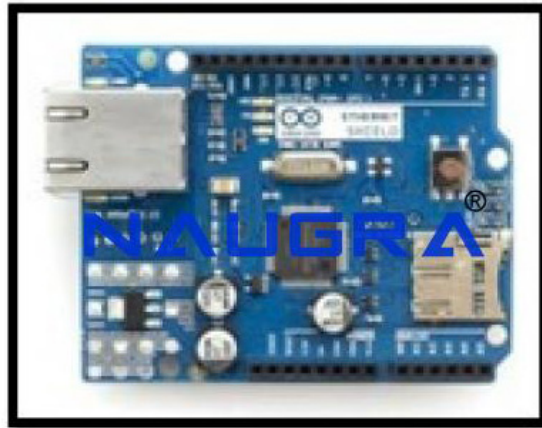| **Product Name :**	**Product Code :**
Arduino Shields	EC554

Description :

Arduino Shields

Technical Specification :

Arduino Shields
The Arduino Ethernet Shield allows an Arduino board to connect to the internet. It is based on the Wiznet ethernet chip. Provides a network (IP) stack capable of both TCP and UDP. It supports up to four simultaneous socket connections. The ethernet shield connects to an Arduino board using long wire-wrap headers which extend through the shield. This keeps the pin layout intact and allows another shield to be stacked on top.
The R3 version brings to this shield the 1.0 standard pinout that consist in 4 additional pins: 2 of them placed near the AREF pin, that are used for TWI communication, and the other 2 are placed near the RESET pin. The IOREF pin is used to adapt the shield to the board on which is mounted. The last one is not connected and is reserved for future uses.
Wireless Shields
The GSM Shield
The Ethernet Shield
The Proto Shields

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Naugralabequipments