

TCP/IP Development Board

(MODEL:-ATM WL 009)



Introduction

- This is designed for students / Researchers to understand the Basics / Advancements of TCP-IP Communication system.

Technical Specification

- Ethernet Card Supporting TCP/IP
- AVR microcontroller interface
- ISP Flash program memory
- 16x2 LCD interface
- On board potentiometer
- On board light sensor
- On board fan to control.

Experiment

- To learn the hardware and operation of TCP/IP tool.
- On board Interfacing of TCP/IP Module with Processor/controller.
- Control the device on private network.



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