

- Multiplexing seven segment display
- Scanning the keypad
- Controlling the DC motor
- DC motor speed Control
- DC motor control using IR sensor
- Temperature control
- Fibre optic link
- Stepper motor
- LCD Features
- 10MHz controller speed
- RS232 serial communications
- 8k (14-bit) Flash program memory
- 8 x 10-bit analogue
- input channels
- In-circuit bugging
- MPLAB PC programs sent direct to PIC device
- Source code viewable when loaded for programming
- Comprehensive experiment manual included

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com