



The ATM Demonstrator is a very special Training System that has been designed to understand the working of an Automated Teller machine.

The product is designed in such a way that a student can understand each block of ATM in a very easy way. Various test points are given to check inputs and outputs of each block. Being different from a conventional block diagram, internal structures of different blocks are also shown.

- Exclusive appearance and easy illustration of ATM Technology
- A Low cost training system demonstrating all basic concepts of ATM
- Various test points are provided for study purpose
- Provided with an extensive manual
- 2 years Warranty

Experiments that can be performed

- Study of ATM Demonstrator operation
- Study of Micro controller based ATM card
- Study of Microcontroller processing with Keypad and LCD
- Study of ATM PC interfacing
- Study of ATM Application Software

Technical Specifications

Input	: 6 V DC
Display	: 16 × 2 Characters LCD
Microcontroller	: PIC16F877A , PIC16F84A
PC-Interface	: RS - 232 (DB-9)
Key Matrix	: 4 × 3



Application software window

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, Rajasthan, India,
Mob./Whatsapp: +91-9829132777; Email: info@tesca.in, Website: www.tescaglobal.com

