



Nvis 6553 Experimentation with De-Morgan's Theorem is an elite training system for the digital laboratories. It is useful in understanding the basic concept of De-Morgan's Theorem. This trainer describes both the De-Morgan's Theorem statements in two separate sections so it is very easy for students to understand both the statements separately. The training system is designed in such a way that for performing any experiment students have to connect the links by patch cords, so it is very helpful for students to learn step by step implementation of De-Morgan's Theorems.

Attractive input and output sections are provided on trainer in such a manner so that multiple experiments can be performed simultaneously.

Features

- Exclusive and compact design
- Easy explanation of both the De-Morgan's theorem statements
- +5V SMPS Adaptor provided with the trainer for power supply
- Designed by considering all the safety standards
- Provided with an extensive manual
- A low cost training system
- Online product tutorial

Technical Specifications

| | |
|------------------------|-------------------------|
| Input | : +5V DC |
| Logic levels | |
| +5V | : HIGH (Logic 1) |
| 0V | : LOW (Logic 0) |
| Dimensions (mm) | : W 240 x D 345 x H 110 |
| Weight | : 1kg (approximate) |

The setup performed following experiments

- Verifying $(A+B)' = A' \cdot B'$
- Verifying $(A \cdot B)' = A' + B'$