

<b>Product Name :</b> TTL and CMOS Characteristics Trainer	<b>Product Code :</b> NLAB-ELECTRONICSAB220038
<b>Description :</b> TTL and CMOS Characteristics Trainer	
<b>Technical Specification :</b> SCOPE OF LEARNING:  Study of Delay time in TTL and CMOS  Characteristics of TTL and CMOS  TECHNICAL SPECIFICATIONS:  Power Supplies:  DC Power Supply 0-5V,150mA  DC Power Supply 0-15V,150mA  Operated on Mains power 230V, 50Hz +10%  Technical specifications:  One independent buffered logic level indicators for High / Low status  TTL NAND Gate and Not gates are provided  CMOS NAND Gate and Not gates are provided  TTL and CMOS Not gates are cascaded connected for Delay calculation.  Variable Potentiometer as R Load.  SALIENT FEATURES:  Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.	

Instruction manual.

Connections are brought out through 4mm Colored Sockets.

Patch Cords 4mm.

The trainer is housed in ABS Plastic cabinet.

Size of the trainer set 12"x8"

## Naugralabequipments

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