

Product Code . JL-PET-10179

Digital IC Trainer Kit



Description

Digital IC Trainer Kit

10 TTL/CMOS Logic Level Inputs Switches, 10 LED Indicator for output.




On board Logic Pulser, Logic Probe, Three nos. of BCD Seven Segment Display.

On board 830 tie points bread board , Fixed Clock generation.

In built fixed DC Power Supply: +5V, $\pm 12V$.

Digital IC Trainer Kit Manufacturer India, Digital IC Trainer Kit Exporters, Electronics Instruments Digital IC Trainer Kit, Digital IC Trainer Kit Suppliers, Buy Digital IC Trainer Kit, Buy Digital IC Trainer Kit Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.

```
{ "@context": "http://schema.org/", "@type": "Product", "name": "Digital IC Trainer Kit", "image":  
"https://www.jlabexport.com/images/catalog/product/1636217357digital-ic-trainer-kit.jpg",  
"description": "Digital IC Trainer Kit 10 TTL/CMOS Logic Level Inputs Switches, 10 LED Indicator for  
output. On board Logic Pulser, Logic Probe, Three nos. of BCD Seven Segment Display. On board  
830 tie points bread board , Fixed Clock generation. In built fixed DC Power Supply: +5V,  $\pm 12V$ .  
Digital IC Trainer Kit Manufacturer India, Digital IC Trainer Kit Exporters, Electronics Instruments  
Digital IC Trainer Kit, Digital IC Trainer Kit Suppliers, Buy Digital IC Trainer Kit, Buy Digital IC Trainer  
Kit Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India,  
Electronics Instruments Suppliers, Electronics Instruments Manufacturer.", "brand": "Jlab export",  
"sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type":  
"AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }
```

Hargolal Road, Ambala Cantt, Haryana India
Direct Contact Details  +91-8569909696  sales@jlabexport.com
 www.jlabexport.com