

Product Code . SEL-EELE-11147

LED TV Television Trainer



Description

LED TV Television Trainer

The complete block diagram of LCD TV system is printed on the mimic. Finally this equipment allows us to do experiments and to observe waveforms/signals/voltages of different sections, which are guided thoroughly by theory and product tutorials to gain in-depth knowledge of the system. One of the main features of this training system is fault simulation to educate on actual fault finding, by simulating faults on this platform. Understanding LCD Television is an ideal platform to enhance education, vocational training, skills & development amongs our young minds. This didactic product develops the sense of investigation within the student and familiarises him with repair/design techniques.




Product Features:-

- Composite video input/ VGA input.
- Complete block diagram of a LCD TV system on-board.
- Superior quality 21-inch HD LCD Color Television/ PC Monitor.
- Manual and Remote control operation.
- PAL/ NTSC video formats.

- The different circuit sections of LCD TV are exposed on a PCB.
- Easy identification of different parts and components of the system at a glance.
- Easy measurement of voltages and observation of waveforms on test points.
- Soldering free fault creation and troubleshooting.

We are leading manufacturers, suppliers of LED TV Television Trainer for Electronics Engineering Lab Equipments. Contact us to get high quality LED TV Television Trainer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "LED TV Television Trainer",
"image": "http://www.schooleducationalinstrument.com/images/catalog/product/1057741198LEDTVTelevisionTrainerWithlogo.jpg", "description": "LED TV Television Trainer The complete block diagram of LCD TV system is printed on the mimic. Finally this equipment allows us to do experiments and to observe waveforms/signals/voltages of different sections, which are guided thoroughly by theory and product tutorials to gain in-depth knowledge of the system. One of the main features of this training system is fault simulation to educate on actual fault finding, by simulating faults on this platform. Understanding LCD Television is an ideal platform to enhance education, vocational training, skills & development among our young minds. This didactic product develops the sense of investigation within the student and familiarises him with repair/design techniques. Product Features:- • Composite video input/ VGA input. • Complete block diagram of a LCD TV system on-board. • Superior quality 21-inch HD LCD Color Television/ PC Monitor. • Manual and Remote control operation. • PAL/ NTSC video formats. • The different circuit sections of LCD TV are exposed on a PCB. • Easy identification of different parts and components of the system at a glance. • Easy measurement of voltages and observation of waveforms on test points. • Soldering free fault creation and troubleshooting. We are leading manufacturers, suppliers of LED TV Television Trainer for Electronics Engineering Lab Equipments. Contact us to get high quality LED TV Television Trainer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }
```

School Educational Instruments,
Hargolal Road, Ambala Cantt, Haryana India
Direct Contact Details  +91-8569909696  sales@schooleducationalinstrument.com
 www.schooleducationalinstrument.com