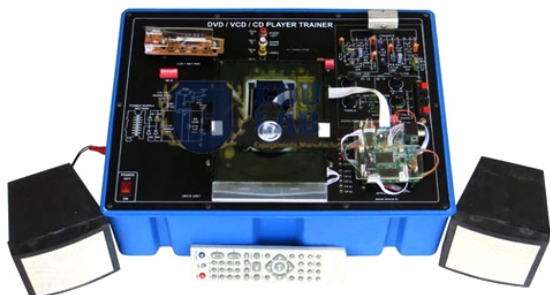


Product Code . EL-EELE-11305

CD/VCD Player Trainer



Description

CD/VCD Player Trainer

The digital signal processing section is in assembled open out P.C.B. Explanation, Observation, Alignment and adjustment of Internal and external possible due to single P.C.B. A manual having practical detail is provided with the trainer. The complete circuit of a CD/VCD player is printed on a single P.C.B. Easy identification of different parts and Mechanism at a glance. Easy measurement of voltage and observation of waveforms at any point. The whole circuit of the CD/VCD Player is explained section wise in detail in the manual.




Specifications:-

- Display: Program, Time and Track status display.
- Laser: Semiconductor Laser (780nm).
- Power Supply: 230V AC, 50Hz.
- Function Switches: Play/ Pause, Forward, Rewind, Stop, Program select/ Repeat, Skip Forward, Skip Reverse, Open/ Close, Tracks Select.
- Frequency Range: 5 – 20000Hz.
- T.V. System: PAL and NTSC.

-
- Audio Output: 200W PMPO (100W x 2 Channels).
 - Speakers: 2 Nos.
 - Modulation: EFM.
 - Quantization: 16 bit Linear.
 - CD Format: Audio CD, Video CD, MP3 CD can be played.
 - Output Sockets: Audio Out, Video Out, RF Out (Channel 2).
 - Remote Controls: Play/ Pause, Forward, Rewind, Stop, Program select/ Repeat, Skip Forward, Skip Reverse, Open/ Close, Tracks Select.
 - Sampling Frequency: 44.1KHz.
 - Distortion: 5 to 10% for expanded P.C.B.
 - Controls: Bass, Treble, and Volume.
 - Test points: 15.

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

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