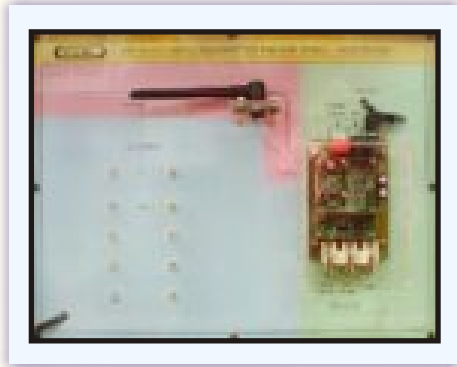




IP TELEVISION TRAINER

Wireless IP - Computer to TV
MODEL - IPTV100

This trainer has been designed with a view to provide practical and experimental knowledge of a general circuit of IP TV on SINGLE PCB.



Transmitter



Receiver

SPECIFICATIONS

- | | | | |
|----|------------------------------|---|-----------------|
| 1. | IP Wireless Transmitter | : | 1 No. |
| 2. | IP Wireless Receiver | : | 1 No. |
| 3. | IP Software | : | 1 No. |
| 4. | Wireless Receiving Range | : | 20 feet |
| 5. | RF output channels frequency | : | 2.4 Ghz |
| 6. | Test Points | : | 5 Nos |
| 7. | Faults | : | 5 No. |
| 8. | Power supply requirement | : | 230V AC, 50 Hz. |

EXPERIMENTS

1. To transmit and receive TV signal using IP protocol by RF Network
2. To understand different Audio - Video formats and transmit/receive them.

Note: -

Two Computer systems (Pentium IV 3 GHz, 80 GB HD, 2GB RAM and CD Drive) with Windows XP are required to operate this trainer.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-