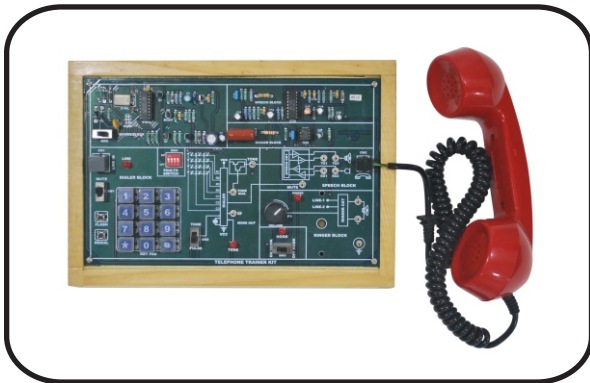


## KVT-11 TELEPHONE TRAINER



### Specifications

- **Indicators**
  - LED indication provided for LINE IN, HOOK, TONE and RINGER.
- **Dialer & Speech**
  - Tone and Pulse Dialers are provided
  - Fully Non-Blocking Speech Path
  - Tone Frequency is of 430Hz.
- **Port Connector**
  - One DOT line connection Port
  - One Handset connection Port
- **Keyboard**
  - 4 x 3 Matrix Key board
  - Dialer Keypad contains 0 - 9, # & \*
- **On board Features**
  - Mute, Redial, Flash and On/Off Hook switches.
  - Facility to Redial up to 32 digits.
  - Dialer and Ringer section.
  - Ringer Volume control Provided using Potentiometer
  - Pulse dialing as well as Tone dialing facility provided thru switch.

- Fully Non-Blocking Speed Patch
- Dial Pulse-Ratio is 10pps +/-10%
- Four Switch Faults are provided.
- Block Description Screen printed on glassy epoxy PCB.

- **Power Supply**

- Input Power is obtained from Telephone lines.
- Test points are provided to analyze signals at various points.
- All ICS are mounted on IC Sockets.
- Bare board Tested Glass Epoxy SMOBC PCB is used.
- Power is taken from the external telephone line, no separate power supply required.
- Attractive Wooden enclosures of Light weight Australian Pine Wood.
- User's Manual is provided.

Note : Specifications can be altered without notice in our constant efforts for improvement.