



# ANALOG COMMUNICATION MATLAB SIMULATION TRAINER MODEL - ACOMSIM100

This trainer provides training of software theory of Analog Communication Simulation Using Suitable software



1. Study of the detailed theory of Analog Communication.
2. Simulation of Analog Communication Circuits using MATLAB.

## SPECIFICATIONS

1. MATLAB Software CD.
2. Manual with Block Diagrams
3. Matalab Experiment with .mdl and .m code : 20 Nos.
4. E-Books for Analog Communication : 10 Nos in pdf Format
5. Mp4 Video Class for Analog Communication : 40 Classes in Mp4 on DVD / Pen Drive

## EXPERIMENTS

1. To Simulate and Experiment AM, FM
2. To Simulate and Experiment Sampling, PAM, PWM, PPM
2. To Simulate and Experiment TDM and FDM

**Note: - One Computer systems (Pentium IV 1.5 GHz, 80GB HD, 128 MB RAM) is required to Operate this trainer.**

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