

Compass Traversing Practical Kit



MODEL - AK CTPK

MAKE - AK LABS

The Compass Traversing Practical Kit is a comprehensive educational kit designed to teach compass surveying and traversing techniques. It enables students to measure bearings, determine directions, and conduct field surveys through practical exercises and hands-on learning.

KIT SPECIFICATION

Experiment	Compass Traversing & Bearing Measurement
Subject	Surveying, Geography & Civil Engineering
Learning Areas	Compass Surveying, Traversing, Magnetic Bearings & Field Measurements
Components	Survey Compass, Measuring Tape, Ranging Rods, Arrows & Survey Accessories
Material	Durable, Field & Educational Grade Components
Application	Land Surveying, Geography Practicals & Engineering Education
Suitable For	Schools, Colleges, Geography Labs, Survey Training & Civil Engineering Departments

KIT DETAILS

The **Compass Traversing Practical Kit** is an all-in-one learning solution featuring a surveying compass, measuring tools, ranging accessories, and field equipment for practical compass surveying. It helps students understand magnetic bearings, traversing methods, directional measurements, and field data collection through real-world surveying activities.

Ideal for schools, colleges, geography laboratories, and civil engineering education.