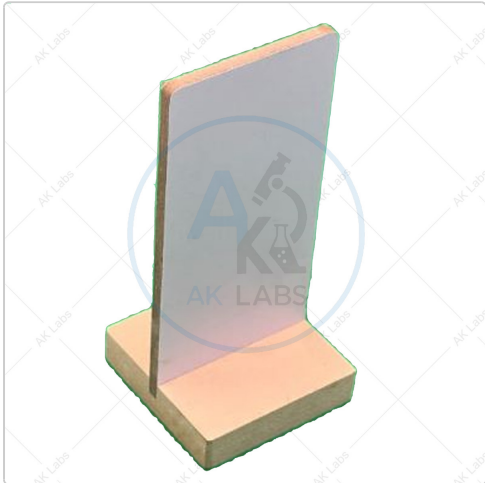


## White Screen (Optics Screen) (Wooden)



**MODEL** - PH-373/C

**MAKE** - AK LABS

The AK Labs White Screen is a high-quality optical screen designed for physics laboratory experiments involving light, shadows, reflection, and image formation. Mounted on a sturdy wooden base with a smooth white surface, it provides clear image projection for accurate classroom demonstrations.

### PRODUCT SPECIFICATION

|                |                                   |
|----------------|-----------------------------------|
| Product Type   | White Screen                      |
| Material       | High-Quality Board/Metal Frame    |
| Surface Finish | Smooth Matte White                |
| Color          | White                             |
| Application    | Optics & Light Experiments        |
| Usage          | Physics Laboratories & Classrooms |
| Suitable For   | Schools, Colleges & Research Labs |

### PRODUCT DETAILS

The AK Labs White Screen is manufactured using a durable white laminated board fixed on a stable wooden stand for excellent stability during experiments. Its smooth reflective surface produces sharp image projection, making it suitable for optics experiments involving lenses, mirrors, prisms, and light sources. Ideal for school, college, and laboratory practical applications.

## Key Features

- High-quality white projection surface
- Durable laminated board construction
- Stable wooden base for secure placement
- Produces clear and bright image projection
- Lightweight and easy to handle
- Suitable for repeated laboratory use
- Ideal for educational demonstrations and practical experiments

## Applications

- Convex lens experiments
- Concave mirror experiments
- Image formation demonstrations
- Reflection and refraction studies
- Optical bench experiments
- Physics laboratory practicals
- Science classroom demonstrations