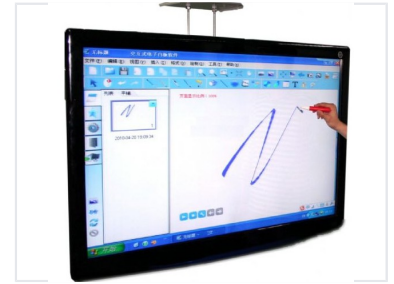


Interactive LCD Touch Screen Display

This high-precision infrared touch frame recognizes single-point, two-point, and multi-point real gestures. It can be integrated with a touch handwriting system for meetings and teaching.



Product Overview

Interactive Display Solution

This high-precision interactive LCD touch screen display is engineered for professional meeting environments and educational settings. Featuring advanced infrared touch technology, it supports single, dual, and multi-point gesture recognition for intuitive interaction. The system includes built-in high-performance PC hardware running a Windows environment, making it a complete all-in-one solution for dynamic presentations and collaborative teaching.

Touch Technology

Touch Technology	Infrared Touch Frame
Gesture Recognition	Single-point, Two-point, Multi-point

Connectivity

Input Interfaces

- TV
- AV
- YPBPR
- HDMI

System & Hardware

Operating System	Windows
Hardware Configuration	Built-in High-performance PC

Applications

Primary Use Cases

Corporate Meetings • Classroom Teaching • Interactive Presentations