

Case Study — Smart Classroom Upgrade at Mount Carmel School, Hoshiarpur (Punjab)



Client

Mount Carmel School, Hoshiarpur — a leading educational institution focused on interactive learning and digital transformation.

Objective

Upgrade traditional classrooms into fully digital, AI-enabled smart learning environments to enhance teaching efficiency and student engagement.

Scope of Work

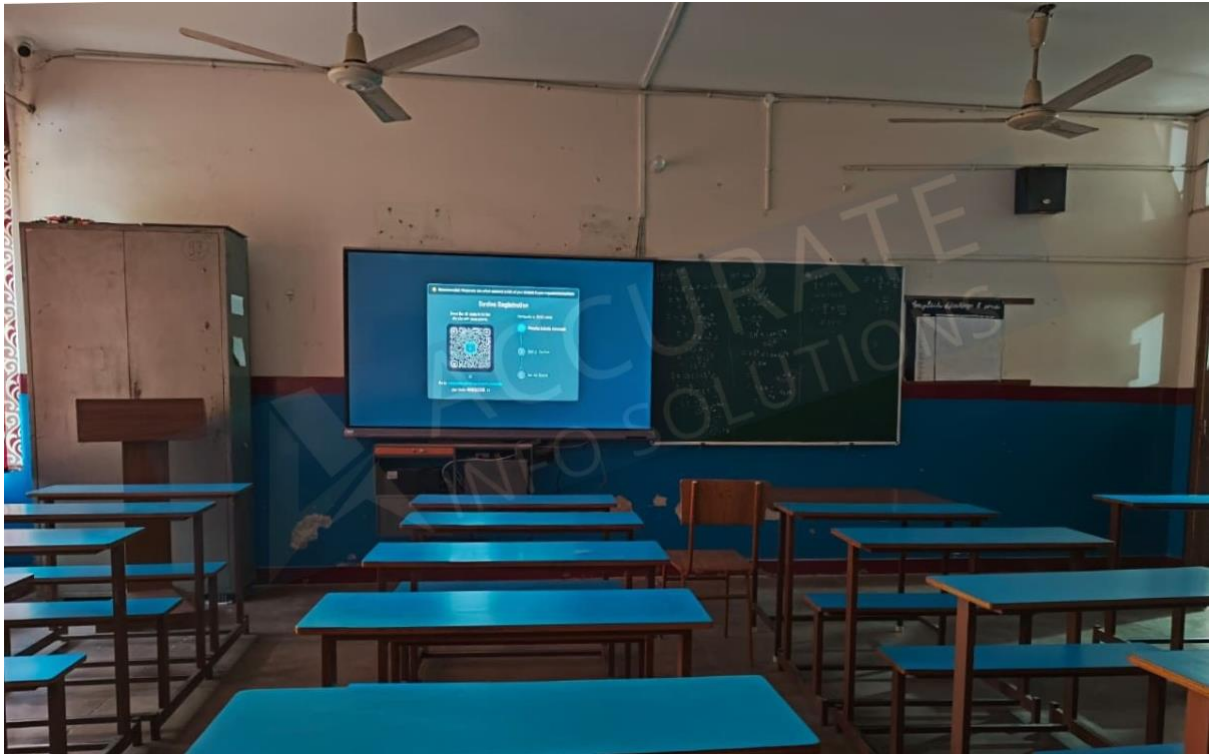
8 classrooms were upgraded with next-generation interactive teaching systems.

Solution Delivered

Accurate Info Solutions installed the **Teachmint X2 Series 86-inch Interactive Panels** across all 8 classrooms.

Key capabilities included:

- Built-in AI for smart content recognition
- Ultra-clear 4K display for visual learning
- Intelligent annotation and gesture controls
- Fast wireless screen sharing
- Integrated classroom tools for teachers



Implementation Highlights

- Smooth installation with zero disruption to school operations
- Centralized configuration for all panels
- Teacher orientation for quick adoption
- Clean, clutter-free setup replacing projectors and old hardware

Outcome

- Teaching became more interactive and visually rich
- Students showed improved attention and participation
- Teachers could deliver lessons faster with AI-assisted tools
- Reduction in maintenance and improved classroom efficiency
- The school achieved a modern, future-ready learning environment



Why Mount Carmel School Chose Accurate Info Solutions

- Expertise in smart classroom deployment
- Reliable after-sales support
- Proven installations across Punjab's education sector