Product Specifications

Interactive Smart Flat Panel SXA73 - 75 inch



Overview:

A Smart X interactive Board is an interactive whiteboard that responds to touch and enables writing and object movement. An HDMI cable is used to connect Smart interactive Boards to a PC for use. You can view what is on the board and what is on the computer thanks to the Smart interactive Board. With Smart interactive Boards, you can write on them with special colored pens and tap objects with just your finger. When it comes to writing on a whiteboard, this can save teachers the time it would take to purchase EXPO markers. Students can now work on a problem on the board at the same time thanks to upgraded smart boards. Previously, since smart boards wouldn't respond to numerous touches, only one user could touch the board at a time.

Benefit Interactive Smart Flat Panel SXA73 - 75 inch:

A Right-Hand Man for SMART Boards:

An interactive whiteboard can be used to supplement learning material because in-person interaction is how students learn best. Teachers can easily wander the room with a board while lecturing. Teachers can prepare for class considerably more quickly if they use PowerPoint presentations in their courses. Smart boards also require less care because they don't need to be sprayed down as conventional boards do. Any device, including video cameras, digital cameras, microscopes, and other gadgets, can be plugged into by teachers.

Effective Key Points:
Any text can be highlighted during a lecture using PowerPoint slides or a video to assist students to understand the key ideas of a subject. This can help students get ready for tests by letting them know what to expect and how to study. Students gain extra points since they may be inventive with their note-taking. Colors can also be crucial when it comes to memorization. Based on the colors, teachers and students can recall which information belongs to which.

Better Group Engagement:
The class should emphasize problem-solving techniques. The pupils can use the interactive whiteboard to solve a problem once the teacher has presented it to the class. When the board is the focal point of the lesson, students can cooperate more effectively in the classroom. The devices they often use can help them better relate to the lessons.

Respond to questions from students:
Students can respond to questions written on the board by a teacher or fellow pupil. Make sure you save any information you find using the SMART interactive whiteboard in advance. The class can then respond to the question. After that is finished, access the saved data including the solution, and send any pupils a reference via email.

Ecologically sound:
By projecting the syllabus on the interactive board, teachers can conserve paper. Students can access a syllabus by visiting the website for their classes. The majority of data can be submitted to the board.

Toggle the switch:
Teachers can save their data on SMART interactive whiteboard so they can assist a student who needs help with their homework or has missed class. Students can watch videos at home while working with an instructor to solve an issue. Although doing this in a classroom is uncommon, it's intriguing to see what a smartboard is capable of.

Features:

Screen type - 3840 x 2160 UHD, DLED backlight, Antiglare
8 GB RAM + 128GB
Contrast - 4000: 1 type
Response Time - 8ms
Pixel Pitch - 0.429(H)mm X 0.429 (V)mm
Visual angle - 178(H)/178(V)
Life - 50000 hrs (min.)
Brightness - 400cd/m²
Color Saturation - 0.65
Display - 4K Ultra HD display, supports full channel 4K UI display
Display area - 1649.66(H)mm X 927.94(V)mm
Color - 10bit 1.07 Billion
CPU Octa Core A73 * 4 + A53*4
13 MP camera and 8 array microphone
With NFC function
With Bluetooth 5.0 and Dual band WiFi 2.4G+5GHZ
With Android 11
Multi-Screen sharing capability