

# AQUOS BOARD® INTERACTIVE DISPLAY SYSTEMS FOR LAW FIRMS

## Meet the ultimate communications and collaboration device for legal environments.

The **award-winning** AQUOS BOARD interactive display system is a powerful collaboration tool for law offices, court rooms, police departments and more. In these environments where complex topics are presented and discussed, clear and concise communication is critical. The display system allows everyone to share data and graphics in real time for an impactful meeting.

### **Shift from Passive to Collaborative Meetings**

Enhance productivity by easily connecting mobile devices such as laptop computers, tablets and smart phones to the AQUOS BOARD interactive display for more effective collaboration when sharing ideas.

### **Easily Integrates with Existing AV Environments**

The AQUOS BOARD interactive display system delivers seamless integration with existing video conferencing and AV control systems. The open architecture design leverages the infrastructure and software common in legal environments and is fully compatible the Microsoft® “inking” function, enabling users to natively annotate within any Office application, without the need for additional software or training.



### **A Vital Time and Money Saving Device**

Each time an inmate needs to be transferred to a courtroom for a hearing, it wastes taxpayer funding. Through the help of a Sharp AQUOS BOARD interactive display system and third-party videoconferencing equipment, no resources are wasted.

### **The Right Size for any Type of Legal Meeting**

The AQUOS BOARD interactive display comes in a wide array of sizes from 40" Class (39 1/2" diagonal) ) for huddle spaces to 86" Class (85 9/16" diagonal) for larger meetings.

### **Connection to a Sharp MFP to Print Meeting Room Materials**

After legal representatives collaborate in a meeting, the file can be saved, shared and sent to a Sharp MFP to be printed.

Advanced technologies  
for Law Firms



## Case Study

### State Judicial Court Uses Interactive Displays for Courtroom Proceedings

#### **BUSINESS CHALLENGES**

Presenting in-court evidence on a rolling presentation cart is an important consideration for courtrooms when making the transition to a paperless environment. A large visual display greatly enhances evidence presented to the judge and jurors and virtually eliminates the need for a rolling evidence cart. The state judicial court needed to select a vendor for the courts' audio/visual component to support electronic documentation. The technology officer responsible for this task needed to outfit the courts' 51 courtrooms, 57 hearing rooms, offices and training rooms with audio/visual technology.

#### **TECHNOLOGY SOLUTIONS**

The technology officer approached Sharp about providing a customized courtroom solution. The court initially purchased a 70" Class (69.5" diagonal) Sharp AQUOS BOARD interactive display system and has since purchased six more displays located throughout the courtroom. "We needed the display units to be more than just stagnant screens," he says. "We wanted interactive use for the displays across our facility, including attorney use in the courtroom and educator use in trainings."

#### **PROVEN RESULTS**

The court realized many benefits aside from going paperless. Digital images can be enlarged and directly drawn on. The Google Maps™ mapping service can be pulled up directly on-screen to show travel routes and landmarks. Attorneys can project their laptop screens directly onto the display unit. Attorneys make presentations on the AQUOS BOARD interactive displays, and every presentation can be saved for later review after writing on them. The Sharp interactive displays are also one-third the cost of the rolling evidence carts.

# AQUOS BOARD INTERACTIVE DISPLAY SYSTEM

## The easy-to-use AQUOS BOARD interactive display system can change the way you communicate.

Sharp AQUOS BOARD interactive display systems offer much more than traditional interactive white boards. Designed for smooth and effortless communication in a wide range of contexts, their highly responsive touch pens allow several people to write on the same touchscreen at the same time, which is highly effective for collaborative tasks.

### Key Features

- **Natural and Accurate** – The SHARP Pen-on-Paper® experience found in the AQUOS BOARD interactive display is unmatched in competitive devices. Aside from providing a highly accurate touch and natural writing flow that is fast, smooth and responsive, the screen also resists glare and fingerprints as well.
- **Handwriting Recognition** – Onscreen handwriting can instantly be converted into standard text. Even hand drawn items, such as shapes and lines, can automatically be converted into straight-lined objects.
- **Simultaneous Writing** – Up to four people can write freely onscreen at the same time for collaborative exchanges with multi-touch sensitivity of up to 30 touch points on specific models.



Sharp AQUOS BOARD interactive display system shown with optional rolling cart.



All AQUOS BOARD interactive display system models are equipped with user-friendly SHARP Pen Software.

## Designed to deliver performance and productivity.

- Sharp has one of the **largest ranges of interactive display sizes** in the industry with models available from 40" Class (39 1/2" diagonal) for increasingly popular business "huddle spaces," to 86" Class (85 9/16" diagonal) to captivate an audience.
- **SHARP Display Connect™ software** is especially effective for multi-faceted, wireless communications in large audiences, allowing up to 50 people with mobile devices to connect with the interactive display.
- There are no bulbs or other parts to replace for a **maintenance-free experience**.
- The **SHARP Pen Software user interface** uses an intuitive menu with smartly arranged icons that provide easy access to pen settings and other useful functions.
- A **three-year limited warranty** adds peace of mind.
- **4K Ultra-HD resolution** reproduces content accurately with incredibly precise rendering of color and detail in the Sharp interactive displays.
- A **stereo audio system** of 10W per channel reduces the need for external speakers.
- A **web camera** can be easily attached to one of three mounting positions for video conferencing.
- **SHARP Touch Viewer™ software** lets you easily view, manipulate and annotate numerous file types including Microsoft Word, PowerPoint®, Excel®, PDF and others right on the screen without the need to open another application.
- **Direct bonding technology** provides a consistent and natural feeling in the Sharp interactive displays as the LCD panel is bonded directly to the protective glass layer, thereby eliminating the air gap between them.



# SHARP®

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