



TAA Compliant Displays

Several of Sharp's commercial and interactive displays are manufactured in Mexico, which makes them TAA compliant. When a product is considered TAA Compliant, it means it can be legitimately sold to the US government. The Sharp displays listed below are TAA Compliant.



PN-CE701H AQUOS BOARD interactive display

Looking for a smart, interactive display for your office or classroom? Meet the all-in-one Sharp PN-CE701H AQUOS BOARD® interactive display system that makes all your visual communications livelier and more productive. The 70" Class (69 1/2" diagonal), display opens up an affordable path to pristine 4K Ultra HD resolution. A pre-installed launcher makes it quick and easy to start up and use the interactive whiteboard. Your lecture, presentation, or lesson can now be more creative and involving.



4T-B70CT1U AQUOS BOARD interactive display

The 70" Class (69.5" diagonal) 4T-B70CT1U AQUOS BOARD® interactive display is a perfect solution for those in search of a large format display that brings interactivity to any room. Plug and Play will let you unleash the interactive capabilities of your devices with easy setup and without the need to install drivers. Precise 20 point multi-touch functionality allows multiple people to collaborate effectively and creatively.



4T-B Commercial Display Series

Give your message a big-screen boost with a Sharp commercial LCD display. The Sharp 4T-B series display conveys your message with the true-to-life precision of 4K Ultra-HD resolution. Offered in three sizes, the 4T-B60CJ1U 60" Class (60.1" diagonal) 4T-B70CJ1U 70" Class (69.5" diagonal) and 4T-B80CJ1U 80" Class (80.0" diagonal) includes built-in tuner support and business-friendly features are packed into an elegantly slender frame. In hospital, business and retail settings, the 4T-B display excels at reaching your audience, making them more informed, more entertained and more engaged.

Check out Sharp's Entire Commercial Display Line! Visit business.sharpusa.com/Commercial-Displays