

# SHARP®

## Make Learning More Engaging with a Large Format Interactive Display



There is no shortage of benefits to using interactive displays to engage with your students. Empower your educators to interact with digital content in a more meaningful and intuitive way. Built to enhance the user experience in a variety of settings, Sharp collaboration displays include multiple points of interactivity for smooth and effortless communication and collaboration. Our award-winning displays offer cutting-edge technology, wireless connectivity, flexibility and functionality.

# AQUOS BOARD® Feature Comparison

Feature	PN-C Series	4T-B Series	Key Takeaway Points
Target Audience	Schools looking for economical interactive displays with built-in whiteboard application and wireless casting	Schools looking to integrate existing Google classroom, Chromebox and other cloud-based learning tools at a value price point	While both series work well in the K-12 sector, if the school is planning to use Google classroom and connecting a Chromebox and/or Chromebook directly to the AQUOS BOARD, the 4T-B series is the more economical choice.
Available Sizes	<b>PN-CE701H</b> 70" Class (69 ½" diagonal), <b>PN-C751H</b> 75" Class (74 ½" diagonal) and <b>PN-C861H</b> 86" Class (85 9/16" diagonal)	<b>4T-B70CT1U</b> 70" Class (69 ½" diagonal) <b>4T-B80CT1U</b> 80" Class (80 ½" diagonal)	A 70" class size is available in both series. Other sizes do vary by series.
Resolution	Ultra-HD (3,840 x 2,160 pixels)	Ultra-HD (3,840 x 2,160 pixels)	Same high quality 4K Ultra HD pixel resolution.
Built-in Applications	Whiteboard application	Not Applicable	If the AQUOS BOARD is connected to a Chromebox and/or Chromebook, there are a number of whiteboarding apps available on Google Play and the PN-C Series built-in apps may not be required.
Wireless Casting	Yes, via built-in eShare application	Requires third-party casting solution such as Chromecast	If the AQUOS BOARD is connected to a Chromebox and/or Chromebook, which incorporates Chromecast wireless casting, built-in wireless casting would not be required.
Touch Points	20 point multi-touch	20 point multi-touch	Same number of touch points.
Pen Tip	8mm	8mm	Same annotation/drawing capability.
Expansion Slot	Open Plugable Standard (OPS)	Not Applicable	An OPS slot would not be necessary if the school is planning to connect a Chromebox and/or Chromebook to the AQUOS BOARD.
Sharp Pen Software	Yes (requires optional PC)	Yes (requires optional PC)	Same functionality. Sharp Pen Software is a Windows only application. Other whiteboarding applications are available in Google Play for Chromebox and/or Chromebook operating systems.

For more information, visit <https://business.sharppusa.com/AQUOS-BOARD>



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