



Version 2
July 2025

CIVIC HALL

LED WALL: TECHNICAL SPECIFICATIONS



The LED wall in the Craig Newmark Auditorium on the 2nd floor of Civic Hall is 8' tall by 17' wide.

The natural resolution of the wall is 2160 pixels wide by 810 pixels high.

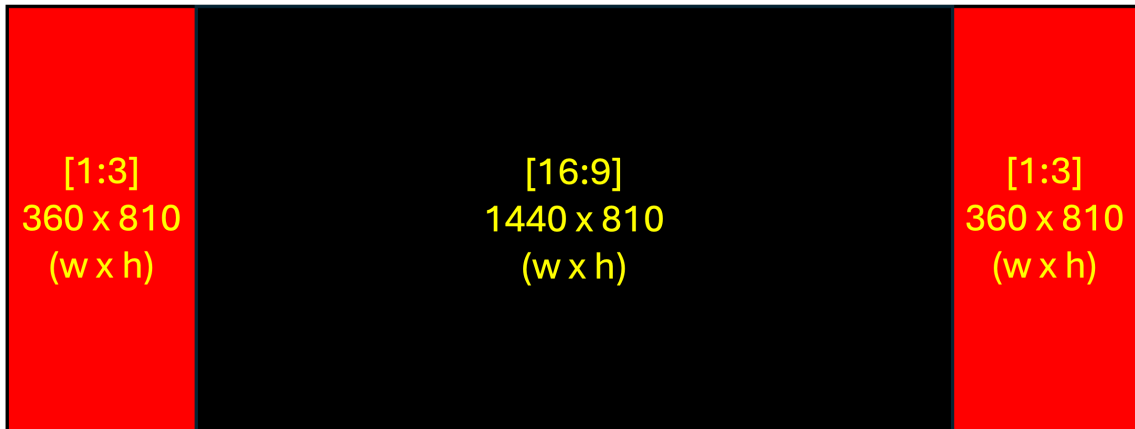
On it, we can show:

- Google Slides
- Keynote
- Power Point
- All formats of digital video files



If you do not produce your content at the wall's natural resolution and your content is in a 16:9 aspect ratio, you'll end up with unused pixels.

If you scale 16:9 content up or down to a height of 810 pixels, you end up with 1440 pixels wide by 810 pixels high. If you then choose to center that content on the LED wall (which is not your only option) you'll have pillars of 360 pixels wide by 810 pixels high on the left and right.



If you would like to fill those pillars with graphics, you can produce and deliver content at that size or simply provide us with the assets and advise us how you would like it arranged and we can customize it for you.



Placing two live sources on the screen is also possible. They can be custom sized, scaled, or positioned in any configuration you like, and a custom background can also be created for unused space.



Technical questions can be sent to: jan@hardwired.tech