THE PANAMORPH APPROACH

Maximize your projector's performance.

33%
MORE
PIXELS

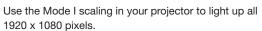
30%
MORE
BRIGHTNESS



As compared to the zoom method.





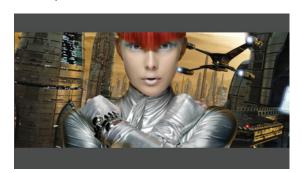




Panamorph lens stretches the image utilizing full brightness and resolution in the projector.

THE ZOOM METHOD

Zoom uses 25% FEWER pixels to fill 80% MORE screen area, reducing your projector's brightness.



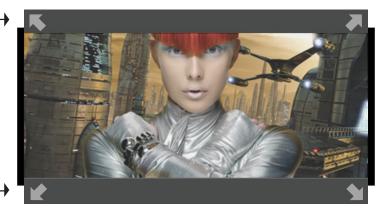








The unused pixels end up falling onto the wall above and below the screen. On projectors with an Auto-Iris the "black bars" can be seen to vary in brightness depending on picture content.



Still only lighting up approximately 810 vertical pixels.

