

CORIO<sup>™</sup>master micro medical application  
Universal multi window processor with window rotation output to a 4K screen.



Using **CORIO**grapher software, output and windows can be rotated allowing sources to be viewed contiguously, in the correct orientation. In this example, two sources are easily scaled, rotated and positioned onto a single 4K screen with extreme low latency live content; essential in medical environments. The CORIO<sup>™</sup>master micro provides flexible, modular configurations. Our example uses DVI and 4K modules that allow both analog and digital signal processing.

### Equipment list

Computer with current Windows operating system and network cable for set up and system programming.

- 1 x CORIO<sup>™</sup>master micro (C3-503)
- 1 x DVI input card (CM-DVI-I-2IN)
- 1 x 4K Output card (CM-HDMI-4K-SC-1OUT)
- 1 x 4K Screen
- 1 x Medical PC
- 1 x C-Bow xray machine

