

Photometrics CoolSNAP HQ2 ICCD



The CoolSNAP HQ2 Monochrome camera from Photometrics delivers fast, high-resolution imaging for quantitative fluorescence microscopy applications. This cooled CCD camera provides a large dynamic range with very low noise at both 10 MHz and 20 MHz. The fine pitch of the pixels is ideally matched to the resolution of optical microscopes. Megapixel resolution and small pixels allow imaging of very fine detail, yet the pixels can be easily binned to improve sensitivity. Advanced interline-transfer CCD technology provides high quantum efficiency, most notably in the near-infrared (NIR) portion of the spectrum.

Rating: Not Rated Yet

Price

[Ask a question](#)

Manufacturer: [Photometrics](#)