

1) DP21 - Digital colour camera

This easy-to-use, stand-alone digital camera is designed to output the full 2 megapixel image at a real-time rate of 15 frames per second (FPS) directly to a 1600 x 1200 Wide Ultra extended Graphics Array (WUXGA), high-definition monitor (not included).

The Olympus DP21 digital camera is ideal for a broad range of clinical, diagnostic, and educational applications with its rapid, real-time live display, stunning colour, and crisp detail. Pathologists, cytologists, hematologists and microbiologists are sure to be very impressed by the accurate colour reproduction of their specimens...[Read More](#)



2) DP25 - Digital Colour Camera

The Olympus DP25 is an easy-to-operate digital colour camera system for a broad range of scientific microscopy image acquisition purposes, mainly focused on image documentation, reporting and analysis. Superior camera technology is integrated, such as ICC profiles for colour fidelity and Field Update algorithms for fast frame rates. The Olympus DP25 acquires images at a maximum resolution of 2560 x 1920 pixels...[Read More](#)



3) E-330 SLR camera system

The E-330 is the first digital SLR* to offer the comfort and flexibility of continuous live previews directly on the LCD. This ground-breaking innovation enables framing of shots without the need to look through the view finder...[Read More](#)

