

## Techno Bite:

### **New eight-channel LED Illumination System with Lightning Fast TTL Control**

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CoolLED

This presentation will discuss the new 8-channel pE-800 LED Illumination System from CoolLED, describing how it can help deliver the highest quality data at minimum total cost of ownership.

The pE-800 is a breakthrough for live cell imaging, with comprehensive control options of all eight channels, individually or in any combination. Sensitive samples are protected against phototoxicity and photobleaching, while several advanced features enable high-speed imaging and the capture of dynamic events with the highest temporal resolution. In this talk, you will also learn about the unique 8-channel Sequence Runner which transforms a manual microscope into an affordable and powerful eight-channel automated imaging system.

The compact pE-800 builds on award-winning CoolLED technology, with stable and reliable performance, ultra-low power consumption and liquid light guide delivery ensuring compatibility with all major microscope models.

Join Lynsey Burton as she introduces the new pE-800 and its benefits for all users of the system.