

# Penguin/Pro-HS

## 4-Function Hand Switch for Remote Image Capture

- *The Penguin/Pro Hand Switch allow the user to remotely capture images without moving attention away from the microscope or subject.*
- *4 Functions:*
  1. *“Expose” button: Duplicates the capture function*
  2. *“AE Lock” button: Duplicates the auto exposure function*
  3. *“Spot” button: Selects the size of the spot meter area*
  4. *“Busy” LED: Indicates the status of the capture process*
- *Works with both Penguin & Pro Series Camera Systems*
- *Connects via mini DIN directly to your Penguin PCI card*
- *Durable design for years of everyday use*
- *6ft (1.8m) cable*



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#### Technical Specification

Size: 2.48”(63mm)(ø)x0.55”(14mm)(H)  
 Weight: 14.7oz (0.4kg) (Without cable)  
 Cable: 6ft (1.8m)  
 Connector: Standard 7 pin Mini DIN  
 Compliance: FCC  
 Color: Off White, textured surface

“Expose”: The “Expose” button duplicates the capture function of the Viewfinder application by instructing the camera to capture a still image of the current subject.

“AE Lock”: The “AE Lock” button duplicates the AE Lock function of the Viewfinder application by toggling between the activation and deactivation of the auto exposure feature.

“Spot”: The “Spot” button allows you to select the size of the spot meter. The sizes are specified as an area percentage of the capture area. As the spot button is depressed, the spot size cycles through each of the available spot sizes available.

“Busy” LED: The “Busy” LED indicates the status of the capture process. When the LED is on, the camera is either capturing an image or processing image data.