

# Moticam 353 & 483

Multiple-Use Gooseneck Cameras



Windows

Macintosh

Multi-Port

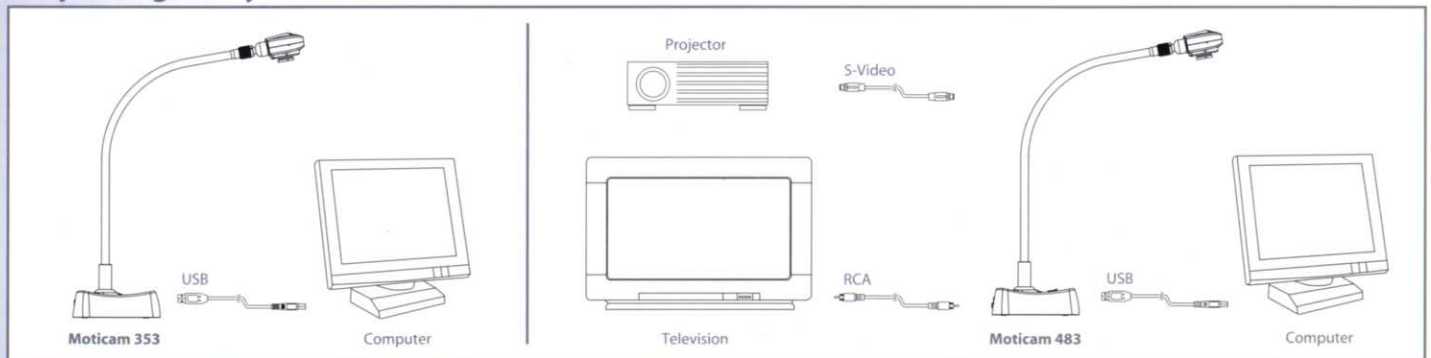
Macro

# Moticam 353 & 483

- These flexible gooseneck-mounted imaging cameras provide superior flexibility and performance for macro or micro applications
- The high-resolution analog CCD chip with built-in A/D converter with multiple outputs allow the Moticam 483 to be used as a documentation, dissection or microscope camera together with a computer, television or a projector at the same time
- The digital-only Moticam 353 solution is fully compatible with Windows as well as Macintosh (including OSX) and delivers a crisp VGA streaming video to your computer screen
- Both Moticam 353 and 483 are supplied with all accessories including sturdy metal carrying/storage case, 4 microscope adaptors as well as powerful application software that allows you to capture, measure, annotate and edit images plus much more
- Whether you use these Moticam as Documentation-, Dissection- or Microscopy Cameras, simple Plug & Play connections deliver superior images to your computer, television or projector



## Simple Plug & Play connection



### Moticam 353 Specifications:

<b>Imaging Device:</b>	Built-in 640x480
<b>Packaging:</b>	Imaging Device in flexible gooseneck mounted head
<b>Neck:</b>	Pivot and Rotatable 180 degrees with rotating lock
<b>Macro Lens:</b>	detachable focusable 8mm
<b>Lens Mount:</b>	C-Mount
<b>Data-output:</b>	USB1.0/1.1
<b>Power:</b>	5V from USB
<b>Microscope Adapters:</b>	28mm, 30mm, 34mm, 35mm
<b>Software:</b>	Motic Images Plus 2.0ML for Windows; Motic Images Plus 2.0 English for OSX; Motic Educator for Windows & OSX
<b>Base Weight:</b>	5kg
<b>Gooseneck length:</b>	62cm

### Moticam 483 Specifications:

<b>Imaging Device:</b>	Built-in 480 TV lines Analog with A/D converter (640x480 pixels)
<b>Packaging:</b>	Imaging Device in flexible gooseneck mounted head
<b>Neck:</b>	Pivot and Rotatable 180 degrees with rotating lock
<b>Macro Lens:</b>	detachable focusable 12mm with diaphragm
<b>Lens Mount:</b>	C-Mount
<b>Data-output:</b>	Simultaneous USB1.0/1.1; RCA; S-Video
<b>Power:</b>	12V Universal Power supply
<b>Microscope Adapters:</b>	28mm, 30mm, 34mm, 35mm
<b>Software:</b>	Motic Images Plus 2.0ML for Windows
<b>Base Weight:</b>	5kg
<b>Gooseneck length:</b>	62cm