



## SMART Document Camera



The SMART Document Camera uses a high-resolution video camera to display clear and detailed images in real time.

Discover a convenient way to display and explore images of objects without losing the momentum of your lesson. The SMART Document Camera integrates seamlessly with SMART Notebook™ collaborative learning software, enabling you to capture images and instantly add them to your SMART Notebook pages. You can also write over images in digital ink or save them in the SMART Notebook software Gallery, saving you time while keeping students engaged in learning.

### Save time and minimize distractions

With one touch, you can access and operate the SMART Document Camera directly from SMART Notebook software. A button on the document camera also lets you instantly capture images to SMART Notebook, so you can display physical objects without needing to open new files or applications.

### Engage students with interactive lessons

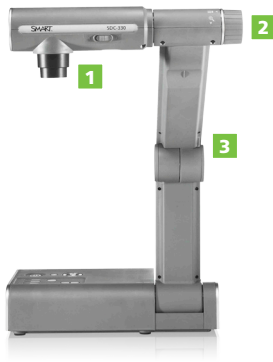
With the SMART Document Camera, you can keep students engaged by easily creating interactive learning opportunities in your classroom. Spontaneously display objects, such as pages from a book, or show students the results of science experiments in real time. All the images you capture can be saved to the Gallery and used for further review or new lessons.

### Effortlessly display images in vivid detail

By combining 5.2x optical and 8.0x digital zoom, the SMART Document Camera displays images that are sharp and vivid. Quickly direct student learning by zooming in to show even the smallest details, including slides viewed from your classroom microscope. You can also automatically focus images and adjust the document camera's brightness for varying light conditions.

### Quickly connect other technology products

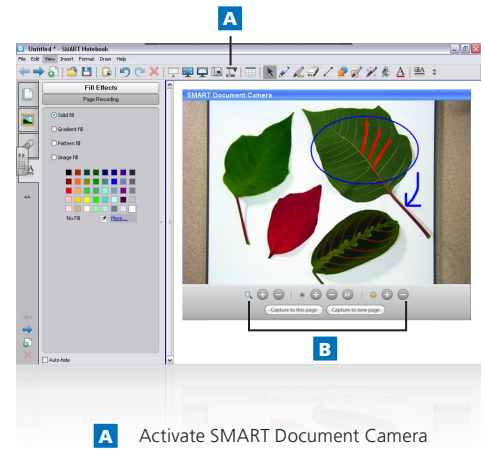
The SMART Document Camera conveniently connects to other classroom technology products, including projectors, monitors and flat-panel displays. It also integrates with other SMART products such as the SMART Board™ interactive whiteboard, SMART Slate™ wireless slate and SMART Podium™ interactive pen display.



- 1 Camera lens
- 2 Zoom and automatic focus
- 3 Rotating head and arm



- 4 USB hub
- 5 Control panel
- 6 Fold-flat design



- A Activate SMART Document Camera
- B Menu in SMART Notebook software

### Key features

#### Integration with SMART Notebook software

Access and control the SMART Document Camera from SMART Notebook software. You can display images on a SMART Board interactive whiteboard and capture the images directly into a SMART Notebook page. You can also write over the images and save them in the Gallery for later use.

#### Capture button

Use a button on the SMART Document Camera to easily capture images directly to SMART Notebook software. You can also save images even if the document camera isn't connected to a computer by using an SD or SDMC Memory Card (not included).

#### Menu in SMART Notebook software

Use the SMART Document Camera menu to control image magnification, focus and brightness settings.

#### Flexible viewing options

The document camera's head and arm rotate, so you can easily view an object from different angles. The lens can also be aligned to the eyepiece of a microscope without requiring an optical adapter.

#### Sharp and detailed images

The SMART Document Camera's 5.2x optical and 8.0x digital zoom delivers sharp and vivid static and moving images of any object. You can also direct learning by zooming in on an object's smallest detail.

#### Multiple connection options

The document camera connects to your SMART Board interactive whiteboard through a computer using a USB cable. You can also connect it to other technology products such as a computer monitor, projection screen or flat-panel display through the DVI-D, VGA and composite connections.

#### Control panel

The SMART Document Camera's control panel is intuitive, with a simple interface that allows you to conveniently control all the document camera's functions from one location.

#### USB hub

You can connect many classroom peripheral devices and USB drives to the SMART Document Camera using the USB hub.

#### Adjust focus and brightness levels

Automatically focus any image and adjust brightness levels to suit varying light conditions. The LED lamp even allows you to use the document camera in a darkened room.

#### Compact fold-flat design

The SMART Document Camera is easy to move around the room or share between classrooms. It's also simple to store and can be secured in your room using its security slot.

#### Warranty

The SMART Document Camera comes with a five-year warranty.

#### Specifications

##### Setup size

11 3/8" W x 16 3/8" H x 14 5/8" D  
(28.9 x 41.7 x 37.0 cm)

##### Folded size

11 3/8" W x 3 3/4" H x 12 1/4" D  
(28.9 x 9.5 x 31.2 cm)

##### Weight

7 lb. 10 oz. (3.46 kg)

##### Output resolutions

SXGA, WXGA, 720p and XGA

##### Refresh rate

Maximum 30 frames per second

##### System requirements

For full system requirements, please visit [smarttech.com/doccam](http://smarttech.com/doccam).

## Authorized reseller:

## SMART Technologies

Toll Free 1.866.518.6791 (U.S./Canada)

or +1.403.228.5940

[smarttech.com](http://smarttech.com)