![PRIMARYICT - TECHNOLOGY MADE SIMPLE]

Visit us today!
www.PRIMARYICT.co.uk

Telephone:
01227 769400

E-Mail:
office@primaryict.co.uk

SMART®

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

SMART Document Camera™

Turn real objects into digital content with the SMART Document Camera 450. It's a great way to demonstrate, explore and understand – even when concepts are abstract or complex.

Capture images and create multimedia lessons

Create more engaging lesson content by easily capturing images, video and audio with the SMART Document Camera. For example, you can take a video of a science experiment with the document camera and save it to use for your next class and students can record demonstrations during presentations to study later.

Mixed Reality Tools included

Manipulate and explore 3D content from your SMART Notebook file by placing the Mixed Reality cube (included) under the SMART Document Camera lens. This provides students with a hands-on experience that engages students of all learning styles and helps them to understand complex, abstract and conceptual content.

Seamless integration

The SMART Document Camera is a perfect fit with other SMART products because you can control it straight from your SMART Notebook lesson – with just one touch. It's easy to show images on your SMART Board, LightRaise™ interactive projector or SMART Table® interactive table.

Inspire students as they learn

When you can take an object – a leaf, for example – and display it for all to see, it's easier for students to understand higher-level concepts like photosynthesis. You have a visual, kinaesthetic way to teach and learn.
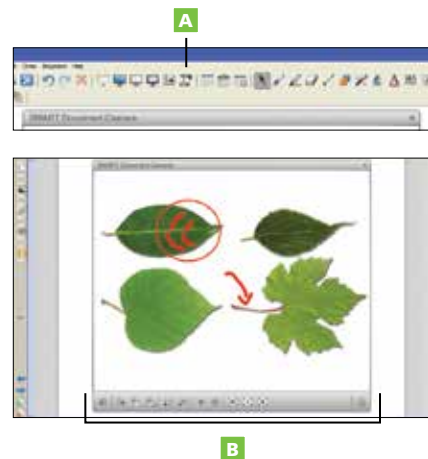
1 5MP camera lens, 1080P video output and 80X zoom for sharing detailed images

2 SMART Mixed Reality cube that enables 3D

3 Flexible arm to view objects from different angles

4 Built in microphone for easy audio & video capture

5 Fold flat design for portability and easy storage

A One button activates the document camera within SMART Notebook software

B The SMART Document Camera Toolbar displays in SMART Notebook software

Key features

Integrated with SMART Notebook
Access and control the document camera directly from SMART Notebook software without leaving your lesson. You can write over images and save them in the Gallery.

Easily capture sharp, detailed images
The 5 megapixel (MP) camera and 80x zoom provides students with sharp, detailed images and videos of any object. Plus, you can direct learning by zooming in on object details.

360-degree view of any object
The flexible gooseneck design makes it easy to view objects from different angles. The lens can be aligned to a microscope using an optical adapter (included).

Easy image control
Automatically focus any image and easily adjust brightness levels to suit varying light conditions with the on-screen menu. Additionally the LED lamp allows you to use it in a darkened room.

Webcam
The document camera can be used with video conferencing software, such as Bridgit conferencing software, to share objects and demonstrations with remote students.

Mixed Reality included
Mixed Reality Tools allows you to manipulate and explore 2D, 3D, text, animation and audio-enriched content on the SMART Board. Simply place the Mixed Reality cube under the document camera's lens when there is a 3D object on your SMART Notebook page.

Save content
Save images to internal embedded memory, SD Card or USB flash drive. Note: these devices are not included.

Intuitive control panel
Control all functions – including magnification, brightness and focus settings – from one simple interface on the SMART Document Camera.

Share and download lesson content
Visit the SMART Exchange™ website and access over 50,000 free lesson resources.

Multiple connection options
Connect to a SMART Board through a computer using the USB cable. You can connect it to other products, like a monitor, projection screen or flat-panel display through the DVI-D, VGA and composite connections. A second USB port enables the use of USB flash memory.

Part of the SMART classroom
Seamlessly integrates with other SMART solutions, including the SMART Board, LightRaise projector and SMART Table, to display images.

Enhanced mobility
The document camera is compact and folds up, so that it's easy to store and move around the room or between classrooms.

Specifications
Dimensions – set up
20.3cm W x 55cm H x 38cm D
(8" x 21 3/4" x 15")

Dimensions – folded
25.4cm W x 7cm H x 30.5cm D
(10" x 2 3/4" x 12")

Weight
2.45kg (5 lb 4oz)

System requirements
For full system requirements, please visit smarttech.com/doccam.

Authorised reseller:

SMART Technologies

Freephone +1 866 518 6791 (US/Canada)

or +1 403 228 5940

smarttech.com