EPSON

EXCEED YOUR VISION

Epson DC-11
DOCUMENT CAMERA

A visual learner's dream.

The perfect tool for a dynamic learning environment, the Epson DC-11 makes it easy to display textbooks, experiments and 3D objects to promote engaging interactive lessons. Display up to two full pages with amazing clarity and detail. The DC-11 features a 5-megapixel sensor, 10x digital zoom, and 30 frames-per-second video (at full resolution) for stunning image quality and performance. Capture classroom lessons like never before with the DC-11's A/V capture capability and built-in microphone. Use the included software to easily upload and post what you've captured to your favorite classroom website for students that have missed the lesson or are taking the class remotely.[1] When it's time to share live video, as well as captured images, use the convenient split-screen feature. Innovative teaching tools, advanced connectivity, and a compact, durable design make the DC-11 an ideal fit in any educational setting.

Amazing image quality — 5-megapixel sensor and SXGA/WXGA/XGA resolution
Ultra smooth video performance — 30 frames-per-second video at full resolution
Easily record audio and video — built-in microphone and advanced software functions

The best selling projectors
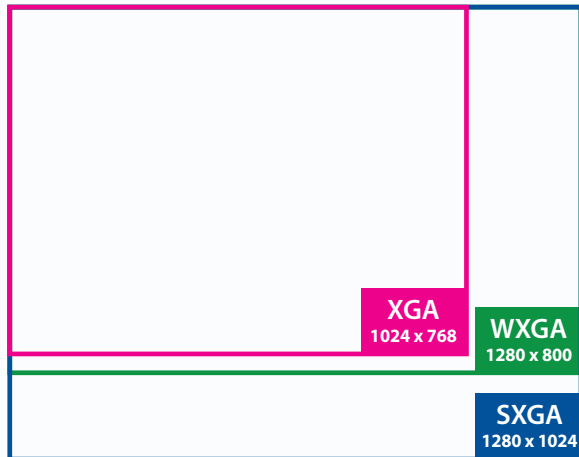#1
Epson Projectors
in the world

The perfect partner to Epson projectors — the best-selling projectors in the world.

Epson understands education and has a solution no matter what your teaching scenario. Built with image quality and reliability in mind, Epson projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From long-throw projectors designed for traditional educational settings to ultra-short-throw, interactive, and all-in-one solutions built for progressive classrooms, Epson has the model made for you.

Auto-select output resolution (SXGA, WXGA, XGA) for easy setup and operation

The DC-11 automatically detects the native aspect ratio of Epson projectors and selects the output resolution to match. It is capable of displaying SXGA, WXGA and XGA resolutions. And, it can be used with the latest generation widescreen computers.

XGA
1024 x 768

WXGA
1280 x 800

SXGA
1280 x 1024

Amazing image quality and performance

- 5-megapixel sensor for high quality images
- 30 frames-per-second video at full resolution for ultra smooth video performance
- 10x digital zoom, including 2x lossless for ultra sharp detail

SXGA resolution for exceptional clarity and color

Incredible detail with 10x zoom

▲ Rotating camera head

▲ Remote included

Intuitive buttons and icons

Better Products for a Better Future™

For more information on Epson's environmental programs, go to eco.epson.com

Eco Features

- RoHS compliant
- Designed to be recycled[2]
- Epson America, Inc. is a SmartWay[SM] Transport Partner[3]

SmartWay[SM]
Transport Partner
Getting There With Cleaner Air

You asked, we delivered

Fast, simple setup with advanced connectivity and flexible teaching tools

- Versatile connectivity including:
  - USB for easy connection to a PC/Mac®
  - VGA and Composite for easy connection to a projector
  - Built-in SD card slot
- 12" x 17" capture area makes it easy to display two full pages
- Simultaneously display live and captured images using the split-screen function
- Microscope adapter included — allows the entire class to see a magnified image at the same time
- Store images with 1GB internal memory or export images to an SD card

Built-in SD card slot

VGA and Composite connection to a projector

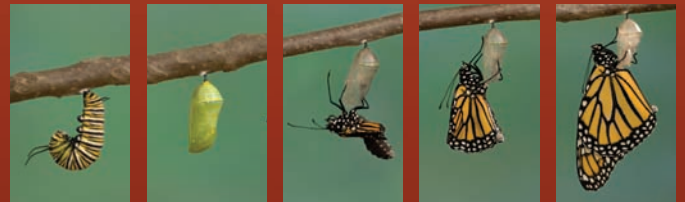▲ Microscope adapter included (Microscope not included)

Additional Features/Benefits

- **Great positioning flexibility** — camera head rotates 90 degrees vertically and horizontally to capture many angles
  - **Can be used as a webcam to capture the classroom**
  - **Portrait and Landscape rotation capability**
- **Intuitive buttons and icons** — for easy navigation and control
- **Remote control included for your convenience**
  - **Enables teachers to walk freely around the room**
  - **Controls both the Epson DC-11 and your Epson projector**

Easy audio/video capture using included software — PC and Mac compatible

- **Built-in microphone to record audio with video**
- **Make annotations over live and captured images**
- **Time-lapse capture to demonstrate activities such as the growth of plants, organic processes and more**
- **With your PC, easily upload what you've captured to popular education websites like SchoolTube® and YouTube®[1]**
- **Tag captured images/videos for easy file management and organization**

Time-lapse capture function

Sleek, durable design with security features

- **Convenient, compact design saves space on your desktop and makes setup quick and easy**
- **Durable design with robust metal arm**
- **Kensington® lock support, built-in security bar and mounting holes for added peace of mind**

Security bar

EPSON®

EXCEED YOUR VISION

Epson DC-11
Document Camera

Product Name	Product Code	UPC
DC-11 Document Camera (ELPDC11)	V12H377020	0 10343 88029 0

SD Card Slot

Power — USB — Computer In — Composite — Display Out

Video

Pick-up Device
1/4" CMOS sensor
Effective Pixels
2592 x 1944, 5.0 megapixels
Frame Rate
Analog/USB: 30 fps maximum
Output
Analog: SXGA, XGA, WXGA
USB: QVGA, VGA, SVGA, XGA, SXGA, UXGA
White Balance
Auto
Exposure
Auto
Brightness
Auto

Optical System

Lens
F – number: 2.8
Capture Area
11.7"×16.5"
Zoom
10x digital (includes lossless zoom)
Lossless zoom
2x (XGA/WXGA output)
1.9x (SXGA output)
Focus
Auto
Image Rotation
±90 degrees (horizontal/vertical)

Illumination System

Upper
White LED × 2
Brightness
250 lx (Shooting area: A3)

Functions

Zoom, Freeze, Auto focus, LED, Brightness, Contrast, Negative, Black and white, Split screen, Slideshow, Video capture, Digital scroll (pan/tilt), Flicker reduction, Image rotation, Source (PC/DC), Auto detect aspect

Interface

Interface Port
Input: VGA, Built-in microphone
Output: VGA, USB-B, Composite video
USB Interface
Audio, Video, Mass storage

Other

Operating Temperature
41 ° to 95 °F (5 ° to 35 °C)
Operating Humidity
20 to 80%
Power Supply Voltage
100 to 240 V AC/DC
Power Frequency
50/60 Hz
Output Voltage of AC Power Adapter
DC 12 V
Power Consumption (operating)
14.5 W

Power Consumption (standby mode)
0.46 W
Analog Output Standard
NTSC/PAL
Memory
1 GB internal
SD card slot
Security
Kensington® lock support
Metal security bar
Security mounting holes: 2
Operating System Compatibility
Mac OS® X 10.5.x and 10.6.x
Windows® 7, Windows Vista®, Windows XP SP2 or later

Dimensions (W x D x H)

Open
10.6" x 12.8" x 17.2"
Closed/Folded
10.6" x 7.6" x 9.6"
Weight
4.9 lb

Application Software

Language
13 languages
Functions
Annotation, Edit, Preview, Video capture, Still image capture, Burst-capture, Time-lapse, Web upload, File management
Saving Format
Still Image: JPG, BMP
Video (Windows): WMV, MPG, AVI
Video (Mac): MOV

Support

The Epson ConnectionSM
Pre-sales support (U.S. and Canada):
800-463-7766
Internet website:
www.epson.com
Service Programs
Two-year limited warranty, Epson Road Service program, Epson PrivateLine® dedicated toll-free support
What's In The Box
DC-11 Document Camera, AC power adapter with cord, USB cable, application software CD, remote control, (2) AA batteries, VGA cable, User's Guide CD, Quick Start guide, PrivateLine support card and registration cards

Packaging Specifications

DC-11 Document Camera
Dimensions 12.6" x 10.2" x 12.6" (W x D x H)
Weight 9.4 lb
Country of Origin
China

Epson America, Inc.
3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada, Ltd.
3771 Victoria Park Avenue, Toronto, Ontario M1W 3Z5

www.epson.com
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