

Top 5 WAYS to support CONTINUOUS LEARNING

1 BRING LEARNING TO LIFE FOR EVERYONE

VIEW, ANNOTATE AND SHARE IDEAS
without the need for an interactive whiteboard using Epson interactive projectors

SHOW FLAT AND 3D OBJECTS IN DETAIL
to observe and analyse close-up as a group with Epson visualisers

PRODUCE YOUR OWN DISCS
to share and store projects or create libraries with Discproducers

DESIGN LARGE SIGNS AND DISPLAYS
to inform, educate and involve students with Epson large format printers

Connect groups, locations and devices for easy information sharing

Encourage active collaboration to engage every kind of learner

2 USE FRIENDLY TECHNOLOGY TO IMPROVE DIGITAL SKILLS

CREATE DIGITAL VERSIONS OF DOCUMENTS
such as artwork, graphics and handwritten essays using Document Capture Pro software with Epson scanners

ALLOW STUDENTS TO CONCENTRATE ON WORK
with no exposure to ozone gas or fan noise using Epson's clean, no heat printing technology

SAVE DIGITAL DOCUMENTS CONVENIENTLY
by publishing straight to CD, DVD or BD as part of a portfolio or group project with Discproducers

PRINT MORE PROJECTS WITHOUT THE WASTE
thanks to Epson's high-capacity ink cartridges and compact printers that use less packaging

Help students gain new skills for a digital world

Choose friendly technologies to meet green compliance targets

3 GET MORE THAN YOU BUDGETED FOR

BENEFIT FROM PREDICTABLE PRINT COSTS
with one simple fixed monthly fee on the Epson Print & Save service package

PRESENT DIRECT FROM A USB DEVICE
for easy engagement without the need for a PC using Epson interactive projectors

PRODUCE LASTING LABELS ON DEMAND
to organise files and keep the office in order with LabelWorks label printers

PRINT PROFESSIONAL-QUALITY DISPLAYS
affordably and without outsourcing using Epson large format printers

Invest in quality technology that's built to last, easy to run and responds to your needs

Gain complete clarity on cost and invest in the very best

4 GAIN THE FREEDOM TO INSPIRE AND MOTIVATE

ENABLE HANDS-ON INTERACTIVITY
to support and challenge pupils with Epson interactive projectors

TEACH STUDENTS WITHOUT INTERRUPTIONS
by using super high-yield ink that rarely needs replacing with WorkForce Pro printers

ENCOURAGE STUDENTS' CREATIVITY
by allowing them to publish CDs and artwork with Discproducers

COLLABORATE ON PROJECTS ACROSS CAMPUSES
by video conferencing with remote groups using Epson ultra-short-throw projectors

Create a collaborative environment that supports different ways of learning

Capture students' attention and keep it, with innovative tools that encourage discovery

5 ENGAGE LEARNERS IN A MORE NATURAL AND INTUITIVE WAY

KEEP ALL EYES ON THE BIGGER PICTURE
by projecting vivid images from a mobile device with the Epson iProjection App

CREATE MAXIMUM IMPACT THROUGH VIBRANT COLOURS
that are up to 3 x brighter with a high Colour Light Output (CLO) projector

A LOW COST PRINTER IN EVERY CLASSROOM
means teachers don't have to leave the room and can focus on teaching, not technology

ENCOURAGE LIVELY DISCUSSIONS
using technology that engages in new ways with Epson visualisers

Enable students to make digital notes with their fingers or pens

Inspire learners through the use of light, colour and intense detail

DEVELOPED
for **LEARNING.**
Designed around **you.**

Transform your learning environment into an inspirational hub that captures the attention of every student. Epson's innovative solutions were developed for collaboration, creativity and continuous learning – enabling you to motivate learners, improve efficiency and retain control.

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