

#### SPECIFICATION SHEET

Photo

# Epson<sup>®</sup> Expression<sup>®</sup> 12000XL Photo Flatbed Scanner

# A3 Graphic Scanning



# The versatile large-format scanner for professional photographers.

**Professional large-format scanning** — accommodates reflective media up to 12.2" x 17.2", plus slides, negatives and transparencies

**Extraordinary image quality** — 2400 x 4800 dpi resolution, Micro Step Drive<sup>™</sup> technology and a 3.8 Dmax for brilliant clarity and detail

**Enhanced color with the ColorTrue<sup>™</sup> II imaging system** — combines superior image processing, an LED lamp, and Epson MatrixCCD<sup>®</sup> technology for bold, vibrant scans

**One-touch colour restoration** — Epson's exclusive Easy Photo Fix<sup>®</sup> technology restores faded color photos and negatives in a snap and offers automatic dust removal and grain reduction for film scanning

**Optional Transparency Unit** — scans up to 48 frames of 35mm negatives, 30 slides, eight frames of 4" x 5" transparencies or six medium-format transparency strips up to 18 cm long

Batch scanning for increased productivity — scan multiple printed images at one time and save files to a PC or  $Mac^{\circledast}$ 

**Powerful software included** — LaserSoft Imaging<sup>®</sup> SilverFast<sup>®</sup> Ai and 2x IT8 targets to calibrate colors





## Epson® Expression® 12000XL Photo Flatbed Scanner

#### Specifications

Type Flatbed color image scanner Optical Sensor Color Epson MatrixCCD line sensor Maximum Scan Area 12.2" x 17.2" Light Source ReadyScan® LED Technology Optical Resolution 2400 dpi Hardware Resolution 2400 x 4800 dpi with Micro Step Drive technology Effective Pixels 94,500 pixels Image Data Color Bit Depth: 48 bits internal/external Grayscale Bit Depth: 16 bits internal/external Optical Density 3.8 Dmax Focus Control Auto and Manual

#### Software Included

Epson Scan with Easy Photo Fix Technology, LaserSoft Imaging SilverFast Ai

#### System Requirements

Windows® 7 (32-bit, 64-bit), Windows 8/8.1 (32-bit, 64-bit), Windows 10 (32-bit, 64-bit) Mac OS® 10.6.8, 10.7.x, 10.8.x, 10.9.x, 10.10.x, 10.11.x, macOS™ 10.12.x

#### General

Scanning Speed (2400 dpi, Speed Priority Scanning) Color: 16.0 msec/line (approx.) Grayscale: 5.3 msec/line (approx.) Line Art: 5.3 msec/line (approx.) Features 1 Button Start Interface Hi-Speed USB 2.0 Reliability MCBF 100,000 cycles **Environmental Conditions** Temperature (operating): 41 °F to 95 °F (5 °C to 35 °C) Humidity: 10% - 80% without condensation (operating), 10% - 85% without condensation (storage) **Power Requirement** Voltage AC 120 V - 220 V Frequency 50 - 60 Hz **Power Consumption** Operating: 30 W (without transparency unit) 40 W (with transparency unit) Ready Mode: 20 W (without transparency unit) 22 W (with transparency unit) Sleep Mode: 2.8 W (without transparency unit) Dimensions (W x D x H) 655.32 x459.8mm x 215.9mm Weight: 14.3Kg Warranty 1-year limited warranty

#### Support

1 Year Warranty Standard

#### Eco Features

RoHS compliant Recyclable product<sup>1</sup>

#### What's in the Box

Epson Expression 12000XL photo flatbed scanner; , LaserSoft Imaging SilverFast Ai and IT8 targets; Hi-Speed USB cable; Power cable; Start Here poster

#### **Ordering Information**

Epson Expression 12000XL Extended Warranty B11B240501 3YW12000XL



Note - Pictured with optional Transperancy unit. Sold Seperately |

1 For convenient and reasonable recycling options, visit www.epson.com/recycle |

## Better Products for a Better Future<sup>®</sup> eco.epson.com

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# Scanners

Photo

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