Kodak

Adaptive Picture Exchange 40

Get organized. High quality, effortless production.

The KODAK Adaptive Picture Exchange 40 (APEX 40) keeps your shop running smoothly. Our 8-print tray order management system lets you print up to eight orders without interruption—virtually unattended. So, you can spend more time with your customers—upselling premium products and services. For fast, easy, efficient printing that delivers KODAK Quality prints consumers prefer, choose the APEX 40.



The ultimate flexible and scalable dry lab solution



KODAK Adaptive Picture Exchange (APEX) benefits include:

- More printing in less space*
- Low capital investment
- Proven, exciting new premium products from Kodak
- Reduced complexity and operating costs
- Efficiency that's 1-2-3 Easy One sku delivers two finishes (gloss and new, improved satin) in three sizes (4x6 in., 5x7 in. and 6x8 in.)
- Trusted KODAK Quality prints that are stain resistant, waterproof and will last a lifetime**
- Incredibly easy to use train your staff in less than an hour
- Produce greener prints with less environmental impact – no processing chemicals, Consumes 70-90% less energy than comparable AgX minilabs***

APEX 40

900 Maximum Productivity 4x6 in. prints per hour



Kodak Adaptive Picture Exchange 40



KODAK Adaptive Picture Exchange Workstation & Accessories



Optional Printing, Scanning, Film and Multimedia Solutions for the APEX 40

- KODAK 7015 Photo Printer (For borderless 5x7 in. prints)
- Connect up to two KODAK 8000 Series Photo Printers outside of cabinet
- KODAK 135 Plus Film Scanner
- KODAK CD/DVD Writer Dispenser
- KODAK DL2100 Duplex Printer
- KODAK Rapid Print Scanner
- EPSON STYLUS Pro 7880 Printer Poster Printing Certified for APEX

The APEX 40 is one smooth operator.

Our new compact design will hold up to two KODAK 7000 Series Photo Printers - including the new KODAK 7010 and KODAK 7015 Photo Printers with back printing capability. Our 4-way order matching capabilities plus new backprinting options makes keeping orders organized a breeze.

APEX 40 bundles include:

- APFX Cabinet 40
- Two KODAK 7000 Series Photo Printers
- APEX Workstation & Software
- Label Printer

SPECIFICATIONS

Space Requirements

- APEX 40 Installed footprint: 7.5 square feet
- APEX 40 Installed footprint plus service area: 23.6 square feet

APFX 40 Dimensions

(Width x Height x Depth)

- Without Back Panel Organizer $100.7 \text{ cm W} \times 107.3 \text{ cm H} \times 68.7 \text{ cm D}$ 39.6 in. W x 42.3 in. H x 27.1 in. D
- APEX 40 Back Panel Organizer 100.7 cm x 48.3cm H x 2.5 cm D 39.6 in. W x 19 in. H x 1 in. D

APEX 40 Weight

- Without Back Panel Organizer 195 kg /430 lbs
- APEX 40 Back Panel Organizer $15.4 \, kg / 34 \, lbs$

Power Requirements

Voltage: 100-240 V AC Hz/Cycles: 50/60 Hz Power outlet: NEMA 5-15R, simplex Receptacle Distance to power outlet: Less than 1.83 m (6 ft)

Environment Requirements

Temperature: 15-30°C (59-86°F) Relative Humidity: 15-76% Altitude: 2400 m (8000 ft) maximum Do not place equipment in direct sunlight.

Network Requirements

APEX must have a unique IP address when connected to a network.

- Direct Connection: Crossover LAN cable. 100 m (328.1 ft) maximum
- Connection thru a LAN: Standard LAN cable. 100 m (328.1 ft) maximum
- Physical Media: CAT 5 UTP or Type 1 STP. 100 m (328.1 ft) maximum length

APEX 40 Bundles, Cabinets & Accessories

Catalog #

100-0819 APEX 40 Bundle, 120-230v power, Two KODAK 7000 Photo Printers 112-3892 APEX 40 Bundle, 120-230v power, Two KODAK 7010 Photo Printers

121-3891 APEX Cabinet 40, 120-230v power

177-2912 Back Panel Organizer for APEX 40 (Includes storage shelves/bins)

^{**}Under typical home display conditions

***Energy savings based on electricity consumption testing of Fuji Frontier 340, Fuji Frontier 570, Nortisu QSS2711, Gretag Master Lab 742 minilabs under typical print per day volume. Actual results may vary





^{*}Compared to the current APEX 48