

# Kodak

## Photo Printer 8800



## Get big, beautiful results

New premium products. High-speed, reliable production. World-class KODAK Print quality. The KODAK Photo Printer 8800 was designed for your chances to boost your bottom line.

It's impressive! You can now deliver so many new easy, fun and creative products – in just minutes. Kodak tests all of our new premium products with consumers and the results can really pay off for your business. With a 92% overall customer satisfaction rating, plus high scores for referrals to friends and family, this printer is one smart choice.

The KODAK Photo Printer 8800 is incredibly flexible and nimble. It's designed to work with our award winning KODAK Picture Kiosk portfolio and the new KODAK Adaptive Picture Exchange (APEX). It's ideal for higher volume opportunities. The KODAK Photo Printer 8800 is the reliable workhorse of our 8X print solutions team.

- **KODAK Quality Prints that last** – KODAK XTRALIFE™ Paper for stain resistant and waterproof prints that last a lifetime.\*
- **Fast** – Get 20 x 30 cm (8 x 12") KODAK Quality prints in as little as 44 seconds.
- **New premium products** – Create KODAK Photo Books, Collages, Calendars and more.
- **Very efficient** – Roll-fed printing means less waste.
- **More selling time** – High capacity rolls for less staff interruption. Make 250 20 x 30 cm (8 x 12") prints per roll. Also includes built-in cutter.
- **Versatile** – Create new 10 x 20 cm (4 x 8") cards, plus 20 x 25 cm (8 x 10") and 20 x 30 cm (8 x 12") prints.
- **Creative options** – Fresh new border and background designs plus a wide variety of print package layouts now available.
- **Reliable** – Robust, proven technology.

# Kodak Photo Printer 8800

## Prints that are made to share, meant to last.

All prints made on this printer are stain resistant, waterproof and will last a lifetime.\*



Stain Resistant

### PRINTER PACKAGE CONTENTS

- KODAK Photo Printer 8800
- Exit tray
- Documentation kit
- Power cords (vary by configuration)
- 2 m USB cable (vary by configuration)
- Drivers (vary by configuration)

### PRINTER SPECIFICATIONS

Printing technology:	Thermal dye sublimation
Printing resolution:	300 dpi (continuous tone)
Paper sizes:	20 x 25 cm (8 x 10") borderless 20 x 30 cm (8 x 12") borderless 10 x 20 cm (4 x 8") borderless
Maximum image size:	Up to 20 x 30 cm (8 x 12")
Print speed:	50 seconds first print 44 seconds subsequent prints

### MEDIA FORMAT AND CAPACITY

Media format:	Roll
20 x 25 cm (8 x 10") prints	300 capacity
20 x 30 cm (8 x 12") prints	250 capacity

### SIZE AND WEIGHT

Size: (H x W x D) without Print Catcher	33.02 x 43.2 x 48.3 cm (13.0 x 17.0 x 19.0")
with Print Catcher	33.02 x 43.2 x 63.5 cm (13.0 x 17.0 x 25.0")
Weight: Does not include media	19.4 kg (42.7 lb)

### OPERATING REQUIREMENTS

Power and consumption:	Voltage: 90 - 264V AC Current: 5.0 - 2.5 A Frequency: 50 / 60 Hz
Operating temperature range:	15° - 35° C (59° - 95° F)
Relative humidity:	20 - 80%, non-condensing

### REGULATORY AND COMPLIANCE

Emissions:	FCC Part 15 Class A
Safety:	TÜV-US, TÜV-GS, CE, N137

### COMPUTER/PRINT DRIVER INFO

Computer/Printer interface:	USB 1.1 and 2.0
Print drivers:	None

### REQUIRED KODAK KIOSK SOFTWARE

KODAK Picture Kiosk Software Version 1.5 or higher, available separately

### KODAK KIOSK CABINET INFO

Fits inside existing Kiosk G3/G4 24" and 36" cabinets, mount behind or under counter if using 17" cabinets

### WARRANTY/SERVICE

Warranty:	6 months
Service:	KODAK Advanced Unit Replacement (AUR) support available

### ORDERING INFORMATION

Product	Catalogue
KODAK Photo Printer 8800 - Stand Alone Printer - Packed.....	146 6473
<b>Media</b>	
8800L 8 x 12" - Includes 250 20 x 30 cm (8 x 12") units .....	805 0635
8800S 8 x 10" - Includes 300 20 x 25 cm (8 x 10") units .....	194 8470

\*Under typical home display conditions.

This information is subject to change.

Contact your local representative for more information.



make  
something  
**Kodak**

[www.kodak.com/go/8800printer](http://www.kodak.com/go/8800printer)



**Kodak**  
Adaptive  
Picture Exchange