EPSON®
EXCEED YOUR VISION

WorkForce® WF-100

WIRELESS MOBILE PRINTER

The lightweight, wireless mobile printer for professionals on the go.

The world's lightest and smallest mobile printer[1] — the ultimate in portability; ready to print invoices, presentations, contracts and more

Built-in wireless and Wi-Fi Direct®[2] — easily print from iPad®, iPhone®, tablets, smartphones and laptops[3]

Flexible battery charging — travel-friendly USB battery charging; or, use the AC adapter

Built-in battery — a rechargeable lithium-ion battery offers dependable performance in a small package

Productivity-boosting portability — print professional-quality business documents or borderless 4" x 6" photos anywhere, anytime

Efficient — save battery life with the automatic power-off feature

Easy to use — bright 1.4" color LCD plus convenient control panel for simple setup and operation

Professional-quality prints — speeds up to 6.7 ISO ppm (black) and 3.8 ISO ppm (color)[†]

Durable, quick-dry inks — for fade and water resistant prints

Sleek design — designed to keep up with busy professionals on the go

*Designed for use exclusively with Epson ink cartridges.**

Wireless & Wi-Fi Direct

BUILT TO PERFORM™

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Print

Printing Technology 4-color (CMYK) drop-on-demand MicroPiezo® inkjet technology

Printer Language Epson ESC/P®-R

Maximum Print Resolution 5760 x 1440 optimized dpi

Maximum Photo Print Speed †† 4" x 6" borderless photo in as fast as 77 sec

ISO Print Speed†
Black 6.7 ISO ppm / Color 3.8 ISO ppm (AC Power)
Black 3.5 ISO ppm / Color 2.0 ISO PPM (Battery power)

Minimum Ink Droplet Size
3 droplet sizes, as small as 3 picoliters

Connectivity

Standard Connectivity
Hi-Speed USB
Wireless (802.11 b/g/n)[2]
Wi-Fi Direct [2]

Operating Systems Windows® 8.x (32-bit, 64-bit), Windows 7 (32-bit, 64-bit), Windows Vista® (32-bit, 64-bit), Windows XP SP3 (32-bit), Windows XP Professional x64 Edition, Windows Server® 2012 R2[4], Windows Server 2012[4], Windows Server 2008 R2[4], Windows Server 2008[4], Windows Server 2003 R2[4], Windows Server 2003[4], Mac OS® X 10.5.8 – 10.9.x[5]

Mobile Printing

Epson Connect™[3] Epson® Email Print, Epson iPrint™ Mobile App, Epson Remote Print

Other Apple® AirPrint™, Google Cloud Print™, Kindle Fire™

Paper Handling

Maximum Paper Size 8.5" x 14"

Paper Sizes 3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11", A4, A6, half letter, executive

Borderless Photo Sizes 4" x 6"

Paper Types Plain paper, Epson Bright White Paper, Epson Presentation Paper Matte, Epson Premium Presentation Paper Matte, Epson Premium Presentation Paper Matte Double-sided, Epson Premium Photo Paper Glossy, Epson Ultra Premium Photo Paper Glossy, Epson Premium Photo Paper Semi-gloss

Envelope Types No. 10; plain paper

Input Paper Capacity
20 sheets plain paper
1 envelope, 5 sheets photo paper

General

Display 1.4" color LCD

Temperature
Operating:
32° to 104 °F (0° to 40 °C) AC Adapter
41° to 104 °F (5° to 40 °C) Battery
Storage:
-22° to 140 °F (-30° to 60 °C) 1 week

Relative Humidity
Operating: 20 – 80%
Storage: 20 – 90% (no condensation)

Sound Level
Power: 6.3 B(A)
Pressure: 49 dB(A)

Rated Voltage
AC: 100 - 240V Universal (Automatic)
USB Power: 5V (based on USB 2.0)
DC Power Inlet: 24V

Rated Frequency 50 – 60 Hz

Rated Current
0.4A - 0.2A (Not charging battery)
0.6A - 0.3A (Charging battery)

Charge via USB
Yes (when charging via USB, printer must be turned off or sleep condition)

Recharge Time with AC Adapter
2.5 hours

Recharge Time with USB (Power Off)
2.5 hours (1.5A)
10 hours (0.5A)

Quick Charge (w/AC Adapter)
5 minutes (up to five Black & White prints)

Battery Life
100 Black & White pages / 50 color pages

Power Consumption
Approx. 11 W Not Charging (Printing)
Approx. 14 W Charging (Printing)
Approx. 4 W Not Charging (Ready)
Approx. 14 W Charging (Ready)
Approx. 1.3 W Not Charging (Sleep)
Approx. 12 W Charging (Sleep)
Approx. 0.3 W Not Charging (Power Off)
Approx. 11 W Charging (Power Off)

Safety Approvals
Safety standards UL60950, CSA C22.2 No. 60950
EMI FCC Part 15 subpart B class B,
CAN/CSA-CEI/IEC CISPR 22 class B

General (continued)

Country of Origin Philippines

Weight and Dimensions (W x D x H)
Printing: 12.2" x 9.1" x 8.5"
Storage: 12.2" x 6.1" x 2.4"
Weight: 3.5 lb

What's in the Box WorkForce WF-100 printer, built-in Lithium-ion battery, AC Adapter, USB cable, instruction manual, CD-ROM for product setup, Ink cartridges[6] – Two 215-series ink cartridges: One Black, One Tri-color (Cyan, Magenta, Yellow), extra maintenance box

Software Included[7] Epson printer driver

Warranty One-year limited warranty in the U.S. and Canada

Ink

Ink Type Pigment ink (fade and water resistant)

Ink Palette Cyan, Magenta, Yellow and Black

Ink Cartridge Configuration One individual Black ink cartridge, one Tri-color ink cartridge (Cyan, Magenta, Yellow)

Fade Resistance / Print Longevity[8] Up to 118 years

Replacement Ink Cartridges[6]
T215 Standard-capacity Black
(Yield, ISO pages – 250)
T215 Standard-capacity Tri-color (Cyan, Magenta, Yellow)
(Yield, ISO pages – 200)

Printer is designed for use with Epson cartridges only, not third-party cartridges or ink. www.epson.com/cartridgereturn*

Eco Features

RoHS compliant
Recyclable product[9]
Epson America, Inc. is a SmartWay℠ Transport Partner[10]

Ordering Information

WorkForce WF-100   C11CE05201

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*This product uses only genuine Epson-brand cartridges. Other brands of ink cartridges and ink supplies are not compatible and, even if described as compatible, may not function properly.

† Print speed quoted using AC power. Battery-powered print speeds are 3.5 ISO ppm (black) and 2.0 ISO ppm (color). Black and color print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on system configuration, software, and page complexity. For more information, visit www.epson.com/printspeed | †† Color photo in Draft Mode on Premium Photo Paper Glossy measured from start of paper feed. Actual print times will vary based on system configuration, software and page complexity. See www.epson.com/printspeed for details. | **1** World's lightest and smallest mobile printer based on mobile color inkjet printers priced at $399 (USD) or less, available at U.S. retail stores as of April 2014. | **2** Wi-Fi CERTIFIED™; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. | **3** Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect enabled printers and compatible devices and apps, visit www.epson.com/connect | **4** Only printing is supported under Windows Server OS. | **5** Some applications and/or functions may not be supported under Mac OS X. | **6** Replacement cartridge yields are based on ISO/IEC 24711 tests in default mode printing continuously. Cartridge yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and all-in-one maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal. For details, see www.epson.com/cartridgeinfo | **7** Internet access is required to install OS X drivers and software. | **8** Display permanence based on accelerated testing of prints displayed under glass in indoor display conditions; album permanence based on accelerated testing of prints in dark storage conditions. Actual print stability will vary according to media, printed image, display conditions, light intensity, temperature, humidity and atmospheric conditions. Epson does not guarantee the longevity of prints. For maximum print life, display all prints under glass or UV filter or properly store them. | **9** For convenient and reasonable recycling options, visit www.epson.com/recycle | **10** SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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