SONY

UP-D899DC

A6 Digital Black and White Thermal Printer
with DC power input



Overview

The UP-D899DC is a compact A6 black and white digital printer and is the successor to Sony's medical printer UP-898 series. It delivers high speed, outstanding quality black & white printing with enhanced image accuracy, an improved user interface/printing cutter, and upgraded environmental performance.

Features

Wide PC compatibility
For maximum flexibility, a wide range of PC drivers are provided for Windows 10,11. When choosing compatible mode, you can select 898/897 driver.

Compliance with medical standards
This product is distributed to the US and EU as a medical device and satisfies product safety standards (e.g., IEC 60601-1).
For more details, please contact your nearest Sony sales office or an authorized dealer.

Specifications

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Printing method	Direct thermal printing
Resolution	325 dpi
Gradation	8 bits (256 levels) processing
Picture elements	Digital: 1,280 x 2,560 dots
Picture area	100 x 200 mm (3 7/8 x 7 7/8 inches)
Paper size	Paper width of 110 mm (4 3/8 inches)
Printing time	High-speed mode: Approx. 2 seconds/image (at standard setting) (1,280 x 960 dots) Normal speed mode: Approx. 3.8 seconds/image (at standard setting) (1,280 x 960 dots)
Interface	Hi-Speed USB connector (USB 2.0): type C (for data receiving) (x1)
Printer Driver SW	Microsoft Windows 10, 11
Picture requirements	DC 12 V to 24 V
Input current	7.5 A to 3.0 A

Specifications	
Operating temperature	10°C to 40°C (50°F to 104°F)
Operating humidity	20% to 80% (no condensation allowed)
Storage and transport temperature	–20°C to +60°C (–4 °F to +140°F)
Storage and transport humidity	20% to 90% (no condensation allowed)
Dimensions (W*H*D)	154 × 88 × 165 mm (61/8 × 31/2 × 61/2 inches)
Mass	1.45 kg (3 lb 3.1 oz) (printer only)
Supplied accessories	Thermal head cleaning sheet (1) CD-ROM (1) Before Using this Printer (1) Service Contact List (1) Information for Customers in Europe (1)
EC directive	* The values for dimensions are approximate. This product is distributed to the US and EU as a medical device and satisfies product safety standards (e.g. IEC 60601-1)**. ** For more details, please contact your nearest Sony sales office or an authorized dealer.

Information on EU Data Act: Click here to check if your Sony product and/or related service is subject to the EU Data Act.

Gallery















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