



Digital Graphic Printer

The monochrome digital graphic printer designed for medical and industrial applications.

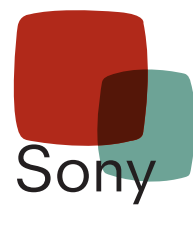
When used with UPP-110HG High Glossy Print Media, the UP-D895 produces near-photographic, high-gloss prints. The resize-to-fit feature allows users to enlarge and print images to suit their needs. With the UP-D895, panoramic-size prints can also be produced as well as standard prints, which are ideal for dental applications. The UP-D895 is equipped with a Parallel (IEEE 1284) and a USB (version 1.0) interface to provide high operational flexibility. A compact and feature-rich digital graphic printer, the UP-D895 is an ideal choice for a wide range of medical and industrial applications.

Features

- Parallel (IEEE 1284) and USB (version 1.0) interfaces provide operational flexibility.
- Resize-to-fit feature allows users to enlarge images for printing. And, because the image data is enlarged only after it has been transferred to the printer, the transfer time is faster.
- Resolution of 325 dpi and 256 steps of grey level for high picture quality.
- High-speed printing of approximately 3.8 seconds*.
- Multiple print modes available for a variety of applications.
- Especially suited to dental applications, the 8 MB picture memory makes panoramic-size prints possible.
- High-quality, glossy, near-photographic printing when the optional UPP-110HG High Glossy Print Media is used.
- Compact, space-saving design.
- Complies with worldwide medical regulations.
- Worldwide AC power supply: 100 V to 120 V, 220 V to 240 V.
- The driver software of the predecessor model UP-D890 can be used with the UP-D895**.

* Does not include the data transfer time.

** In this case, only the features of the UP-D890 are available.



UP-D895 Specifications

Printing Method	Direct thermal printing
Gradation	256 grey levels
Resolution	325 dpi
Thermal Head	Thin film thermal head, 1280 dots
Printed Picture Size	Max. 100 x 320 mm (4 x 12 5/8 inches)
Effective Print Pixels	Max. 1280 x 4096 dots
Picture Memory	8 MB
Interface Ports	Parallel (IEEE 1284) / USB (version 1.0)
Printing Times	Approx. 3.9 seconds (1280 x 960 dots) Approx. 5.1 seconds (1280 x 1280 dots)
Power Requirements	100-120 V, 220-240 V, 50/60 Hz
Power Consumption	Approx. 120 W Approx. 20 W (stand-by mode)
Dimensions	154 (W) x 105 (H) x 260 (D) mm (6 1/8 x 4 1/4 x 10 1/4 inches)
Mass	Approx. 3.4 kg (7 lb 8 oz)
Driver Software	Parallel (IEEE 1284): Windows® 95/98/ME/2000, Windows NT® 4.0 USB (version 1.0): Windows® 98/ME/2000
Safety Standards	UL: UL 1950, UL 2601-1 CSA: CSA C22.2 No. 950, No. 601.1 TUV: EN 60950, EN 60601-1 CE: LVD, MDD CCIB: GB 4943
Supplied Accessories	AC Power Cord (1) UPP-110HG High Glossy Print Media (1) Operation Manual (1) Thermal Head Cleaning Sheet (1) Driver Software (1)
Optional Accessories	UPP-110HG High Glossy Print Media (110 mm x 18 m) UPP-110HD High Density Print Media (110 mm x 20 m) UPP-110S Normal Type Print Media (110 mm x 20 m) Enhanced service solutions from Sony PrimeSupport are available for this product. Please ask your local Sony office or dealer for details.

Supplied Accessories

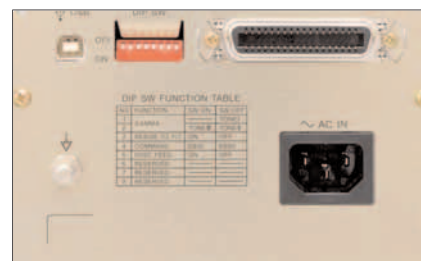
Operation manual (1)
Print Media High Glossy UPP-110HG (1)
Head cleaning sheet (1)
BNC cable (1)
Power cord (1)

Optional Accessories

Print Media Standard UPP-110S
Print Media High Density UPP-110HD
Print Media High Glossy UPP-110HG
Hand switch RM-91
Foot switch FS-20/FS-30



Front Panel



Rear Panel



UPP-110HG

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