

UP-D897

Black & White
A6 Digital USB Printer

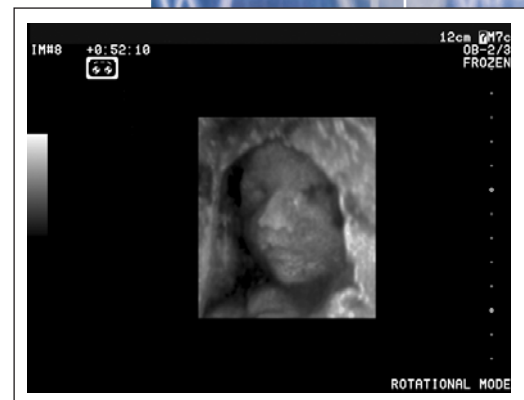
The Sony UP-D897 thermal printer is the ideal choice for digital ultrasound systems. This monochrome black and white printer incorporates a USB 2.0 interface for easy integration to digital ultrasound systems. The UP-D897 printer packs a powerful set of features in a small package. The chassis is extremely small and lightweight with a remarkable print speed of approximately 2.0 seconds.



UP-D897

- Ideal for digital ultrasound printing
- Smaller and lighter by 12% compared to the 895 series printer
- User-friendly controls on front panel
- Fast print speed — approximately 2.0 seconds in high speed mode
- USB 2.0 High Speed USB Interface easily connects to digital ultrasound system
- Uses the same media as the UP-895 series printers: UPP-110S/5, UPP-110HD, UPP-110HG

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UP-D897

Specifications

UP-D897

Printing Method	Direct Thermal Printing
Thermal Head	Thin film thermal 1280 dots
Resolution	325 DPI
Gradations	True 256 gray balance
Effective Print Pixels	4096 x 1280 (max.)
Interface	USB 2.0 High Speed Interface
Memory	4096 x 1280 x 8 bit
Print Speed	Approximately 2.0 seconds (High Speed Mode)
Power Requirements	100 to 240V AC, 50/60Hz, 1.5A to 0.8A
Dimensions	154mm x 88mm x 240mm (WHD) (6 1/8 x 3 1/2 x 9 1/2 inches – WHD)
Weight	Approximately 2.6kg (5lb. 12 oz)
Safety Standards	UL60950-1 Listed + CSA C22.2 No. 60950-1 + UL60601-1 Listed + CSA No. 60601-1
Supplied Accessories	AC Power Cord Operation Manual (CD ROM) Thermal Head Cleaning Sheet Driver Software UPP-110HG Media (1 Roll) USB Cable
Media (Not Included)	UPP-110HG High Gloss Paper UPP-110HD High Density Paper UPP-110S/5 Standard Paper
Driver Requirements	OS: Windows® 2000/XP



UP-D897 Back



Print Media: UPP-110S/5 (Standard media),
UPP-110HD (High density media),
UPP-110HG (Premium high-gloss media)

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