

## SONY UP-X898MD

### Product Features

The UP-X898MD is a compact A6 medical grade black and white digital printer that can accept analogue video as well as PC-friendly digital USB signal inputs. The high quality thermal print engine can produce hard copy prints of still images captured by these systems for use in patient records and referrals. For even greater convenience, printed still images can also be stored to a connected USB flash drive.

- Thermal A6 black and white digital printer
- Analogue and digital inputs
- 325 dpi
- Compact, space-saving design



SPECIFICATIONS	
<b>Printing Method</b>	Direct thermal printing
<b>Resolution</b>	325 dpi
<b>Gradation</b>	8 bits (256 levels) processing
<b>Picture Elements</b>	Digital: 4096 x 1280 dots Video NTSC: 720 x 504 dots Video PAL: 720 x 604 dots
<b>Picture Area</b>	Digital: 320 x 100 mm/12 5/8 x 3 7/8 inch (Max) STD Video NTSC: 94 x 73 mm, Video PAL: 94 x 71 mm (WIDE1) SIDE Video-NTSC: 124 x 96 mm, Video-PAL: 127 x 96 mm (WIDE1)
<b>Paper Size</b>	Paper width of 110 mm (4 3/8 inches)
<b>Picture Memory</b>	Digital: 4,096 x 1,280 x 8 (bit) Video: 10 frame memories (850 k x 8 bits per frame)
<b>Interface</b>	USB terminal (type A) for USB flash drive (X1) Hi-Speed USB (USB 2.0) (x1) VIDEO INPUT: BNC type (x1) NTSC or PAL composite video signals 1.0 Vp-p, 75 ohms (NTSC/PAL automatically discriminated) VIDEO OUTPUT: BNC type (x1) Loop-through REMOTE: Stereo mini jack (x1)
<b>Printer Driver Software</b>	Microsoft Windows XP 32/64, Vista 32/64, 7 32/64, 8 32/64
<b>Power Requirements</b>	AC 100 V to 240 V, 50/60 Hz