

SONY UP-DR80MD A4 COLOR DIGITAL PRINTER
Medical-grade A4 color dye-sublimation printer with compact design



Product description:

The **SONY UP-DR80MD color digital printer** is designed for medical applications requiring high-quality A4 color printing. Using **Sony dye-sublimation printing technology**, it delivers photo-quality images suitable for endoscopy, ultrasound and medical imaging.

Each print is protected by **Sony's lamination technology**, providing resistance to light, heat, humidity, water and fingerprints. This ensures **long-term image preservation**, making the printer ideal for medical archiving.

The UP-DR80MD features dedicated **Look-Up Tables (LUT)** optimized for different applications. The **Natural** mode is suited for endoscopic images based on the sRGB color space, while the **CG** mode delivers more vivid colors for ultrasound imaging. A **gray balance adjustment function** is also available via the printer driver.

Its **compact footprint** and **front-loading design** allow easy installation on medical carts and in limited spaces. The printer supports **A4 and Letter formats** and prints an A4 image in approximately **76 seconds**.

With the optional **UPA-WU10 wireless printing system**, the UP-DR80MD can be connected wirelessly to compatible medical imaging devices, improving workflow flexibility in clinical environments.

Main features:

- Medical-grade A4 color digital printer
- Dye-sublimation printing technology
- Integrated lamination for durable prints
- Advanced color and gray balance adjustments
- Supported formats: A4 and Letter
- Front paper loading, compact design

- Wireless printing capability (optional UPA-WU10)

Reference: UP-DR80