

SONY UPP-210HD - HIGH DENSITY A4 THERMAL PAPER
High density black and white thermal paper for Sony medical printers



Product description:

The **Sony UPP-210HD** is a **high density black and white A4 thermal paper** designed for **medical imaging applications**, particularly for **orthopedic imaging** such as **C-arm systems**.

This **Type II thermal paper** delivers **high-contrast** and sharp prints, ensuring excellent readability of medical images. Its high density supports precise and reliable diagnostic output.

Each roll measures **210 mm in width** and **25 m in length** (A4 format) and allows approximately **139 prints per roll**, based on A4 image size.

Features

- High density black and white thermal paper (Type II)
- A4 format: 210 mm × 25 m per roll
- High-resolution, high-contrast printing
- Moisture-resistant prints for long-term preservation
- Approx. 139 prints per roll
- Packaging: box of 5 rolls

Printer compatibility

- Sony UP-990AD
- Sony UP-991AD
- Sony UP-970AD
- Sony UP-971AD

Applications

- Black and white medical imaging
- Orthopedic imaging
- C-arm imaging systems

Print storage

To optimize long-term image preservation, prints should be stored in a dry environment, protected from humidity and direct light.

Reference: UPP210HD