

# Medical Laser Imaging Printer

This high-resolution medical imaging device is designed for printing diagnostic images from modalities such as CR, DR, CT, MRI, and ultrasound. It offers fast print speeds and excellent image quality, ensuring accurate and reliable diagnostic information.



## Overview

### High-Resolution Medical Imaging Solution

The Medical Laser Imaging Printer is a high-resolution device engineered to produce diagnostic-quality prints from a wide range of modalities including CR, DR, CT, MRI, and ultrasound. Designed for demanding clinical environments, it combines fast print speeds with exceptional image clarity to ensure reliable diagnostic information. Its robust design and user-friendly interface facilitate seamless integration into professional healthcare workflows.

## Key Performance Metrics

### Performance Highlights

**6800**

Model Series

## Technical Capabilities

### Connectivity

DICOM

### Supported Modalities

Computed Radiography (CR), Digital Radiography (DR), Computed Tomography (CT), Magnetic Resonance Imaging (MRI), Ultrasound

## Media Handling

### Media Support

- Supports various film sizes
- Multiple input drawers
- High-speed output

### Paper Trays

Multiple trays supporting different media sizes

## Operational Features

### Interface Type

User-friendly interface for clinical staff

### Workflow Integration

Yes

### Build Quality

Robust design for demanding environments