

# ELECTRONIC HEALTH RECORD (EHR) CERTIFICATIONS

Today we are witnessing the health and human services industries transform the way they provide service to clients through the use of Electronic Health Record (EHR) technology. EHR automates and streamlines the healthcare provider's workflow by putting vital patient information right at their fingertips.



Within the healthcare industry, there are a few solution providers that are setting the standard for EHR. Each EHR system provider has their own unique set of requirements and/or certifications for any device to be utilized with their system. Certifications are used as an objective, measurable way to mitigate risks associated with implementing new technology into a specialized environment such as an EHR. Within the test labs of targeted EHR suppliers, Sharp MFPs are run through a battery of rigorous tests to earn certification. Other EHR suppliers offer guidelines or minimum requirements to meet for Sharp devices to be considered compatible with their product offering. This document highlights companies and their EHR solution offerings where Sharp devices are compatible or certified.

### Epic® EpicCare®

Epic makes software for mid-size and large medical groups, hospitals and integrated healthcare organizations — working with customers that include community hospitals, academic facilities, children's organizations, safety net providers and multi-hospital systems. Our integrated software spans clinical, access and revenue functions and extends into the home. Epic is the number one utilized healthcare solution in hospitals with two hundred beds or more across the US and Canada. For output device compatibility each Epic customer assigns a Technical Advisor to approve output devices.

## **MEDITECH® MAGIC OS**

MEDITECH provides a comprehensive and integrated Electronic Health Record solution designed to help a healthcare organization increase patient safety, streamline processes, and improve communication across departments and care teams. Sharp devices that support PCL® 5, PCL 5C or PCL 5e are compatible with MEDITECH Magic OS.

#### Cerner® Millennium®

Cerner Electronic Health Record (EHR) solutions optimize processes for health care organizations ranging from single-doctor practices to entire countries, for the pharmaceutical and medical device industries, and for the field of health care as a whole. Cerner Millennium EHR solution is in the top three of solutions used in hospitals with two hundred beds or more. See the second page of this document for the most current list of Cerner Certified Sharp devices.

#### McKesson® STAR 2000™

McKesson develops and installs healthcare information technology systems that eliminate the need for paper prescriptions and paper medical records. McKesson's hospital information system solutions include Electronic Health Record (EHR) systems and clinical decision support systems. See the second page of this document for the most current list of McKesson Certified Sharp devices.

# ELECTRONIC HEALTH RECORD CERTIFICATIONS & COMPATIBILITY GUIDE

	Cerner® Millennium	McKesson® STAR 2000™	MEDITECH® Magic OS *	EPIC® **
Mono - A3				
MX-M200D			✓	✓
AR-M257/M317	√		√	✓
MX-M260/M310		✓	√	✓
MX-M264N/M314N/M354N	√		√	✓
MX-M283/M363/M453/M503N	✓	✓	√	✓
MX-M365N/M465N/M565N	✓	✓	✓	✓
MX-M364N/M464N/M564N	✓	✓	✓	✓
MX-M550/M620/M700	✓		✓	✓
MX-M623N/M753N	✓	✓	✓	✓
MX-M850/M950/M1100		✓	✓	✓
Color - A3				
MX-2310U	✓	✓	✓	✓
MX-2600N/3100N	✓	✓	✓	✓
MX-2610N/3110N/3610N	✓	✓	✓	✓
MX-2615N/3115N	✓	√	✓	✓
MX-2640N/3140N/3640N	✓		✓	✓
MX-4100N/4101N/5001N	✓		✓	✓
MX-4110N/4111N/5110N/5111N	✓	√	✓	✓
MX-4140N/4141N/5140N/5141N	✓	√	✓	✓
MX-5500N/6200N/7000N	✓	√	✓	✓
MX-6201N/7001N	✓	✓	✓	✓
Mono - A4				
DX-B350P/B450P	✓	✓	✓	✓
MX-B400P	✓	✓	✓	✓
MX-B402SC	✓	✓	✓	✓
MX-B401	✓	✓	✓	✓
MX-B402	✓	✓	✓	✓
Color - A4				
MX-C250/300W		✓	✓	✓
MX-C311/C401	✓	✓	✓	✓
MX-C400P	✓	✓	✓	✓
MX-C402SC	✓	✓	✓	✓

<sup>\*</sup> Sharp MFPs that support PCL5. PCL 5C or PCL 5e are compatible with MEDITECH Magic OS.



<sup>\*\*</sup> Each Epic customer will have an employee trained as the Epic Technical Advisor. The Technical Advisor will approve print output device placements.