

# spi

# FireCR<sup>+</sup>

## *Your Solution*



- **Affordable**
- **High Resolution Images**
- **High Throughput**
  - \* Can handle up to 70 plates per hour
- **Increase productivity**



Improving Quality of Life

# Specifications:

## Available Speeds:

### **80 CR Scanner**

Up to 70 plates/hour (14x17)

### **60 CR Scanner**

Up to 60 plates/hour (14x17)

### **40 CR Scanner**

Up to 40 plates/hour (14x17)

### **20 CR Scanner**

Up to 25 plates/hour (14x17)

#### **Regulatory approvals**

- FDA 510(k) Premarket Notification
- CE (0120)
- UL, cUL, FCC

#### **Operating conditions**

- Temperature: 59-86 Fahrenheit (15-30 Celsius)
- Temperature Gradient: 0.5 Deg. Celsius / Min.
- Humidity: 15%-95% RH
- Magnetic Field: Max. 1260 Micro Tesla

#### **Power requirements**

- 110/220/240V, 60/50cs, 150W
- UPS Required

- Compact self-contained table top or portable system
- Wall mount option for minimum space occupancy
- One step integrated scanning and erasing
- Automatic cassette and plate handling
- Rugged, torsion stabilized optics
- Delivered in a solid, easy-to-transport wheeled flight case

#### **Supported IP sizes:**

- Universal Cassette 14x17: Supports IP sizes 14x17" & 14x14"
- Universal Cassette 14x10: Supports IP sizes 10x12"

\* *System Includes two: 14 x 17" Cassette/IPs*

**Resolution:** Data Capture: 16-bits per pixel, 65,000 gray tones

**Dimensions (HxWxD):** 4.6" x 18.3" x 27.7" (117 x 464 x 703 mm)

**Weight:** 65 lbs (30kg)

#### **System set-up options**

- Desktop
- Vertical wall mount

#### **ExamVue Acquire Software**

- Intuitive GUI for Patient Entry
- DICOM Store/Send to any DICOM destination
- Measuring Tools, Annotations and Study Notes

