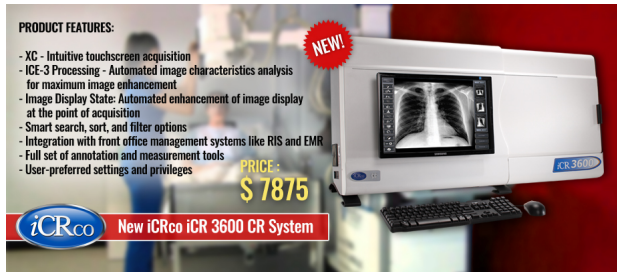


New iCRco iCR 3600 CR System



Rating: 5.0

Price:

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 7,875.00

Discount:



[Ask a question about this product](#)

Manufacturer: [iCRco](#)

Description

New iCRco iCR 3600 CR System from indoelectronic.com

The iCR3600™ a rugged, dependable, single-plate scanner is known for its image quality and reliability. iCR3600 has earned global acclaim from clinics, hospitals, emergency response services, the military, mobile facilities, and non-destructive testing.

Physicians can achieve amazing workflow at a much lower cost with its integrated pairing with the robust and feature-rich image processing XC™ software. XC provides superior quality images every time with an option to further manipulate the images.

XC™ Acquisition Software Features :

- XC - Intuitive touchscreen acquisition
- ICE-3 Processing - Automated image characteristics analysis for maximum image enhancement

- Image Display State: Automated enhancement of image display at the point of acquisition
- Smart search, sort, and filter options
- Integration with front office management systems like RIS and EMR
- Full set of annotation and measurement tools
- User-preferred settings and privileges

Micron Spot Size	Lines Per mm	Dots Per Inch (DPI)	Line Pairs Per mm
200	5	127	2.5
155	7.5	163	3.1
100	10	254	5

THE 3600 CAPTURES AT 15 MEGAPIXELS

iCRco iCR 3600 CR SPECIFICATIONS:

Grayscale 16 bits/pixel source file, 65536
resolution shades of gray
Image 35 seconds (average mixed plates)
access time
Plate 94 plates per hour mixed cassette
throughput sizes
Cassette 14" x 17" (35 x 43 cm), 14" x 14"
sizes (35 x 35 cm),
10" x 12" (25 x 30 cm), 8" x 10"
(20 x 25 cm)
Odd plates and flexible plates using
glass cassette system are accepted
Weight 78 lbs (35 kg)
Dimensions W44" x D12" x H23" (W112 x D31
x H59 cm), Wall mountable
Power 100-240V AC/ 2.5A max; 47-63Hz
source (Universal power supply)
Heat Typical 125W, maximum 330W
generation
Operating Temperature; 0-40°C/32-105°F,
conditions Temperature change: 0.5°C/min,
Humidity: 15%-95% RH, Magnetic
fields: max 1260 ?T
(in conformance with EN 61000-4-8:
level 3), 10 A/m)