

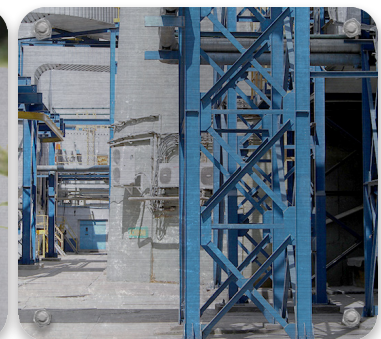


25 | Microns

10 | Lpmm

29 | Pounds

The SignalX C-60 is a rugged multi-application imager built with our advanced CR technology, this positions it as the perfect solution for non-destructive testing in the industrial and security field. The SignalX C-60 is a strong choice when inspecting power, and gas plants as well as unknown, sensitive, and potentially explosive items. Using the True Flat Scan Path process, the SignalX C-60 will get the job done with considerable ease and efficiency while prolonging the life of your imaging plates. The SignalX C-60 has been designed to be a cost-effective solution, providing digital imaging to all budgets Do more with SignalX C-60.



# SIGNALX

## C-60

The **SignalX C-60** is a versatile, rugged, high resolution imager primarily used on industrial sites and security applications, assisting in the detection of corrosion in pipes and containers due to hazardous fluids and imaging of potentially explosive objects in a secured environment. The **SignalX C-60** provides a safe, sure-fire solution compared to other similar products in its field, and can be easily serviced on the job site. The **SignalX C-60** is built to last at an affordable price.

### SPECIFICATIONS\*

|                      |   |
|----------------------|---|
| Grayscale resolution | 16 bits/pixel source file, 65536 shades of gray   |
| Pixel Pitch          | 25, 50, 100, 150, 200   |
| Scanning Process     | True Flat Scan Path, Single Action Drive Mechanism  |
| Weight               | 56 lbs (25.4 kg)  |
| Dimensions           | W18" x D27" x H7.625"   |
| Throughput           | 76 plates per hour (4.5 x 10)   |
| Feed Mechanism       | Flatbed Hard Cassette and Flexible Cassette Option  |
| Material Size        | 14" x 17" (35 x 43 cm), 10" x 12" (25 x 30 cm)  |
| Power source         | 100-240V AC/ 2.5A max; 47-63Hz (Universal power supply)   |
| Interface            | USB 2.0   |
| Heat generation      | Standby 230W, maximum 1610W   |
| Operating conditions | Temperature: 0-40°C/32-105°F, temperature change: 0.5°C/min, humidity: 15%-95% RH, magnetic fields: max 1260 µT (in conformance with EN 61000-4-8: level 3), 10 A/m |
| Light / Sensor       | Diode / PMT   |
| Erase Method         | Automatic, LED  |
| Network              | DICONDE Compliant   |
| Operating System     | Windows 7, 8, 10 - 64-Bit   |

\* Specifications are subject to change without notice. Processing and display time dependent on processor speed, RAM disk access time, and video card.



Components are made from 98% recyclable parts • Signal is an ISO 13485 certified company • U.S. and international patents granted • Additional patents pending

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### DIMENSIONS

