



CryoKING Handheld Scanner

- Infrared scanning individual cryogenic vials to identify barcodes and 2D barcodes accurately
- Ergonomic handheld design
- Compatible with CryoKING Crown biobanking management software
- Collect sample information rapidly and accurately
- USB interface

Cat #	Description	Scan Type
CKS-0101	Wired Handheld Scanner	Individual Vial

CryoKING Scanner-3.0

CryoKING scanner-3.0 is a high-speed cameral-based barcode scanner designed for biobanks and ultra-low temperature (-20°C) cryobox scanning. It captures the human-readable barcode and bottom barcode and provides 2D data output in a variety of options for your database.

>> Features

- Scans one rack in less than 3 seconds; Camera-based decoding technology
- Project based workflow for easy rack type changes
- Detects missing tubes, advanced error handling options
- Integration friendly design; Rack orientation sensor included
- Working temperature: -4°F to 95°F (-20°C to 35°C)
- SDK toolkit for integration projects is available



Cat#	Dimension		Weight
CKS-1301	8.25" D x 6.25" W x 11.5" H	21 cm x 16 cm x 29 cm	8 lbs.(3.68kg)
Electrical: 100-240VAC~50/60Hz, 1.25A; Universal power supply with US, UK, Euro, or user specified.			
Environment: -4°F to 95°F (-20°C to 35°C).			
System Requirements: Windows 10, 8, 7, Vista; USB 2.0 port(s). Two USB ports.			
CryoKING Scanner 3.0 Includes a 1 Year Warranty.			