

Cryogenics Series



CryoKING, a brand by Biologix, offers a comprehensive array of biobanking products, including cryogenic vials, universal freezer boxes, universal freezer racks; scanners, handled scanner, and related software; biobanking management software, and more.

CryoKING puts forward the innovative concepts of One Inch Revolution and multiple barcodes pervial. CryoKING products feature professional design and advanced concepts, and are safe and efficient. Their standardization, procedures, and digitization all comply with international standards. The CryoKING system is the leader and complete solution provider in the biorepository kingdom.

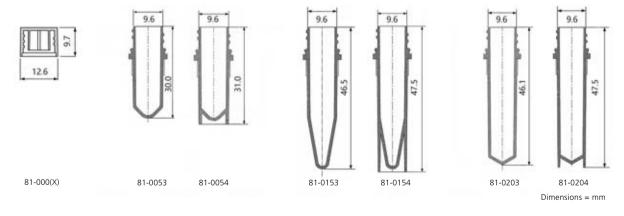
To learn more about CryoKING products, plese reference CryoKING catalog or visit WWW.CryoKING.COM.

Screw Cap Microtubes



Features

- Made of medical grade polypropylene
- Can be repeatedly frozen and thawed
- Universal screw threads for use
- Tubes fit most common rotors
- Tubes fit standard 1-inch and 2-inch, 81well and 100well freezer boxes
- Autoclavable to 121°C and freezable to -86°C



Cat#	Туре	Volume	Color	Bottom	Sterile	Unit
81-0053	Tubes	0.5ml	Clear	Conical	No	500 /Bag/Pack,10 Packs/Case
81-0054	Tubes	0.5ml	Clear	Self-Standing	No	500 /Bag/Pack,10 Packs/Case
81-0153	Tubes	1.5ml	Clear	Conical	No	500 /Bag/Pack,10 Packs/Case
81-0154	Tubes	1.5ml	Clear	Self-Standing	No	500 /Bag/Pack,10 Packs/Case
81-0203	Tubes	2.0ml	Clear	Conical	No	500 /Bag/Pack,10 Packs/Case
81-0204	Tubes	2.0ml	Clear	Self-Standing	No	500 /Bag/Pack,10 Packs/Case
81-0000	Caps	-	Clear	-	No	500 /Bag/Pack,10 Packs/Case
81-0001	Caps	-	Pink	-	No	500 /Bag/Pack,10 Packs/Case
81-0002	Caps	-	Green	-	No	500 /Bag/Pack,10 Packs/Case
81-0003	Caps	-	Blue	-	No	500 /Bag/Pack,10 Packs/Case
81-0004	Caps	-	Yellow	-	No	500 /Bag/Pack,10 Packs/Case
81-0005	Caps	-	Assorted	-	No	500 /Bag/Pack,10 Packs/Case

^{*} Caps and tubes are sold separately.

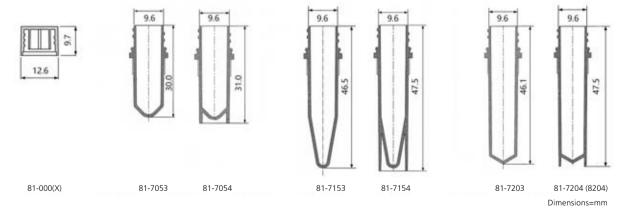
Cryogenic Vials





Features

- Made of medical grade polypropylene
- Autoclavable
- Can be repeatedly frozen and thawed
- Universal screw threads
- Vials fit most common rotors
- Vials fit standard 1-inch and 2-inch freezer boxes
- Gamma radiation sterilized
- DNase & RNase free, endotoxin free, and human DNA free
- 81-8204 2mL self-standing vials have a white writing area and black graduations
- * Caps assembled are clear. Other colored caped vials need to order separatedly



Cat #	Volume	Bottom	Writing Area	Sterile	Unit
81-7053	0.5ml	Conical	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-7054	0.5ml	Self-Standing	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-7153	1.5ml	Conical	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-7154	1.5ml	Self-Standing	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-7203	2.0ml	Conical	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-7204	2.0ml	Self-Standing	No	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case
81-8204	2.0ml	Self-Standing	Yes	Yes	50 /Bag, 10 Bags/Pack, 4 Packs/Case

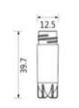
2ml & 5ml Cryogenic Vials

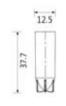


Features

- Made of medical grade polypropylene; can be repeatedly frozen and thawed
- 2ml and 5ml cryogenic vials are available with either internal or external screw threads
- External thread vials' caps without o-rings, which reduces the possibility of contamination
- Internal thread vials' caps have o-rings, which promotes more secure sealing
- DNase & RNase free, endotoxin free, foreign DNA free

- Working temperature: stable from -196°C to 121°C
- Suitable for liquid nitrogen freezing







2ml External Thread

2ml Internal Thread

5ml External Thread Dimensions=mm

Cat #	Туре	Volume	Bottom	Writing Area	Sterile	Color	Unit
88-3210	Internal Thread	2ml	Self-Standing	Yes	Yes	White	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3211	Internal Thread	2ml	Self-Standing	Yes	Yes	Red	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3212	Internal Thread	2ml	Self-Standing	Yes	Yes	Green	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3213	Internal Thread	2ml	Self-Standing	Yes	Yes	Blue	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3214	Internal Thread	2ml	Self-Standing	Yes	Yes	Yellow	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3215	Internal Thread	2ml	Self-Standing	Yes	Yes	Purple	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3200	External Thread	2ml	Self-Standing	Yes	Yes	White	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3201	External Thread	2ml	Self-Standing	Yes	Yes	Red	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3202	External Thread	2ml	Self-Standing	Yes	Yes	Green	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3203	External Thread	2ml	Self-Standing	Yes	Yes	Blue	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3204	External Thread	2ml	Self-Standing	Yes	Yes	Yellow	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3205	External Thread	2ml	Self-Standing	Yes	Yes	Purple	25 /Bag, 20 Bags/Pack, 2 Packs/Case
88-3500	External Thread	5ml	Self-Standing	Yes	Yes	White	25 /Bag, 10 Bags/Pack, 4 Packs/Case
88-3501	External Thread	5ml	Self-Standing	Yes	Yes	Red	25 /Bag, 10 Bags/Pack, 4 Packs/Case
88-3502	External Thread	5ml	Self-Standing	Yes	Yes	Green	25 /Bag, 10 Bags/Pack, 4 Packs/Case
88-3503	External Thread	5ml	Self-Standing	Yes	Yes	Blue	25 /Bag, 10 Bags/Pack, 4 Packs/Case
88-3504	External Thread	5ml	Self-Standing	Yes	Yes	Yellow	25 /Bag, 10 Bags/Pack, 4 Packs/Case
88-3505	External Thread	5ml	Self-Standing	Yes	Yes	Purple	25 /Bag, 10 Bags/Pack, 4 Packs/Case

2D Barcoded Cryogenic Vials

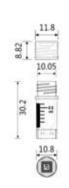


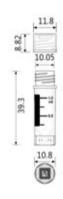


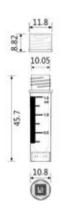
Features

- Made of medical grade polypropylene, can be repeatedly frozen and thawed
- Vials have a white writing area and black graduations
- Non-barcoded vials and vials with pre-set Datamatrix 2D barcodes are available, Pre-set 2D barcodes are unique
- Gamma radiation sterilized, DNase & RNase free, endotoxin free, foreign DNA free
- CryoKING Combo: 2D Barcoded Cryogenic Vials and compatible polycarbonate Cryogenic Boxes are available as a set

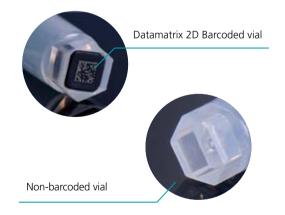
- Working temperature: stable from -196°C to 121°C
- Suitable for liquid nitrogen freezing







Dimensions = mm



Cat #	Volume	Bottom	Writing Area	Sterile	Unit
88-005X	0.5ml	Non-barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
88-105X	0.5ml	2D Barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
88-010X	1.0ml	Non-barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
88-110X	1.0ml	2D Barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
88-015X	1.5ml	Non-barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
88-115X	1.5ml	2D Barcoded	Yes	Yes	25 /Pack, 20 Bags/Pack, 2 Packs/Case
X: Cap Color	0-White, 1-	Red, 2-Green, 3-Blue, 4	1-Yellow, 5-Purple		

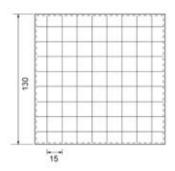


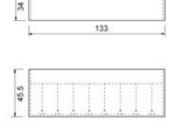


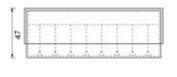
Features

- Made of durable cardboard with superior white outer coating
- Chemically resistant to alcohols and mild organic solvents
- Five assorted colors available: white, yellow, pink, blue, and green
- White Premium Cardboard Freezer Boxes have a glossy coating, other colors have a matte coating
- Water resistant coating for improved durability
- Holds 0.5ml, 1.5ml, 2.0ml, 5ml and 10ml microtubes and 15ml or 50ml Centrifuge Tubes

- Working temperature: stable from -196°C to 121°C
- Suitable for liquid nitrogen freezing







90-2281 Dimensions = mm

Cat #	Height	Wells	Description	Color	Dimensions (mm)	Unit
90-2281	2 in	81-well	White coating, matte coating	White	133 x 133 x 52	5 /Bag, 20 Bags/Case
90-5281	2 in	81-well	Rainbow outer coating, matte coating	Assorted Colors	133 x 133 x 52	5 /Bag, 20 Bags/Case
90-2200	2 in	100-well	White coating, matte coating	White	133 x 133 x 52	5 /Bag, 20 Bags/Case
90-5200	2 in	100-well	Rainbow outer coating, matte coating	Assorted Colors	133 x 133 x 52	5 /Bag, 20 Bags/Case
90-2381	3 in	81-well	White coating, matte coating	White	133 x 133 x 76	5 /Bag, 20 Bags/Case
90-2300	3 in	100-well	White coating, matte coating	White	133 x 133 x 76	5 /Bag, 20 Bags/Case



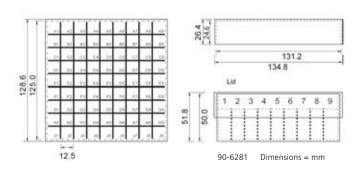


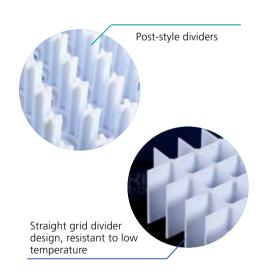
Features

- Made of durable cardboard with a waterproof coating and ABS or polypropylene dividers
- Hinged lid design ensures that lids are never misplaced or mixed up
- Alphanumeric labeling featured on the lid, bottom, and four sides enables quick and easy identification of samples
- Holds 0.5ml/1.5ml/2.0ml/5.0ml microtubes and cryogenic vials

Specifications

• Suitable for liquid nitrogen freezing (after adding vent holes, and using cardboard dividers)

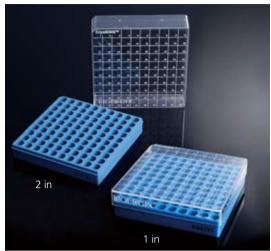




Cat #	Height	Well	Divider Material	Dimensions (mm)	Unit
90-6100	1in	100-well	ABS	133 x 133 x 36	5 /Bag, 4 Bags/Case
90-8100	1in	100-well	PP	133 x 133 x 36	5 /Bag, 4 Bags/Case
90-6281	2in	81-well	PP	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-8281	2in	81-well	PP	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-6200	2in	100-well	ABS	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-8200	2in	100-well	PP	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-8381	3.75in	81-well	Cardboard	133 x 133 x 95	5 /Bag, 4 Bags/Case

PC Freezer Boxes





Features

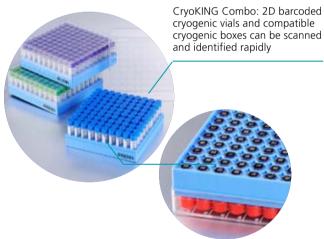
- Made of tough polycarbonate, chemically resistant to alcohols and mild organic solvents
- Can be repeatedly frozen and thawed
- 5x5 (25-well), 9x9 (81-well), or 10x10 (100-well) boxes available
- Compatible with 0.5ml, 1.5ml, 2.0ml or 5.0ml microtubes and cryogenic vials
- Boxes feature numbered grids for sample identification
- Drain holes and air vents minimize condensation
- Five assorted colors available

CryoKING ® Combo

- All you need in one package:
- CryoKING Vials with pre-set 2D barcodes
- Pre-assembled inside the CryoKING Boxe
- Pre-sterilized
- Certified: foreign DNA free, DNase & RNase free, endotoxin free
- Rapidly scans and identifies an entire box full of vials

Specifications

- Suitable for storage in mechanical freezers or liquid nitrogen
- Temperature range: stable from -196°C to 121°C



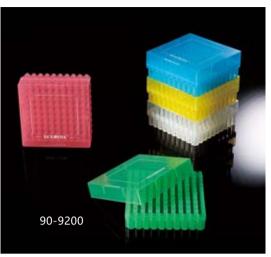
Cat #	Height	Wells	Color	Dimensions (mm)	Unit
98-0113	1 in	100-well	Blue	133 x 133 x 36	3 /Bag, 4 Bags/Case
90-9250	2 in	25-well	Assorted Colors	75 x 75 x 52	5 /Bag, 6 Bags/Case
90-9009	2 in	81-well	Assorted Colors	133 x 133 x 52	5 /Bag, 4 Bags/Case
98-0213	2 in	100-well	Blue	133 x 133 x 52	3 /Bag, 4 Bags/Case
90-9210	2 in	100-well	Assorted Colors	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-9381	3.75 in	81-well	Assorted Colors	133 x 133 x 95	5 /Bag, 4 Bags/Case

CryoKING ® Combo

89-305X	0.5ml Vials + 1in Box	100-well	-	133 x 133 x 36	6 Pieces/Pack, 2 Packs/Case
89-310X	1.0ml Vials + 2in Box	100-well	-	133 x 133 x 52	6 Pieces/Pack, 2 Packs/Case
89-315X	1.5ml Vials + 2in Box	100-well	-	133 x 133 x 52	6 Pieces/Pack, 2 Packs/Case

X: Cap Color 0-White, 1-Red, 2-Green, 3-Blue, 4-Yellow, 5-Purple

PP Freezer Boxes





Features

- Made of polypropylene, chemically resistant to alcohols and mild organic solvents
- Can be repeatedly frozen and thawed
- 5x5 (25-well), 9x9 (81-well), or 10x10 (100-well) boxes available
- Compatible with 0.5ml, 1.5ml or 2.0ml microtubes and cryogenic vials
- Boxes feature numbered grids for sample identification
- Drain holes and air vents minimize condensation
- Five assorted colors available

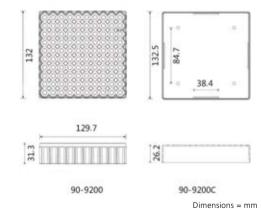
- Suitable for storage in mechanical freezers
- Temperature range: stable from -86°C to 121°C



Number grid for sample identification



Convenient sample organization



Cat #	Height	Wells	Color	Dimensions (mm)	Unit
90-9025	2 in	25-well	Assorted Colors	75 x 75 x 52	5 /Bag, 6 Bags/Case
90-9081	2 in	81-well	Assorted Colors	133 x 133 x 52	5 /Bag, 4 Bags/Case
90-9100	2 in	100-well	Assorted Colors	141 x 154 x 55	5 /Bag, 4 Bags/Case
90-9200	2 in	100-well	Assorted Colors	133 x 133 x 52	5 /Bag, 4 Bags/Case

Freezer Racks



Sliding Drawer Freezer Racks

- Made of corrosion-resistant stainless steel
- Ideal for storage of 1 inch and 2 inch standard size cryogenic boxes
- Fits most standard upright freezers
- Sliding Drawer Freezer Racks include folded rails to reduce frost
- Flanging design reduces scratching
- Handle design enables easy removal from the shelf
- Colored labels for drawer/sample identification

	Cat #	Description	Dimensions(mm) (D x W x H)	Capacity (D x H Configuration)	Storage box size (mm)
	99-1216	Sliding Drawer	564 x 141 x 229	4 x 4	133 x 133 x 52
	99-1220	Sliding Drawer	564 x 141 x 285	4 x 5	133 x 133 x 52
	99-1224	Sliding Drawer	564 x 141 x 341	4 x 6	133 x 133 x 52
	99-1124	Sliding Drawer	564 x 141 x 245	4 x 6	133 x 133 x 36
	99-1128	Sliding Drawer	564 x 141 x 285	4 x 7	133 x 133 x 36
	99-1132	Sliding Drawer	564 x 141 x 325	4 x 8	133 x 133 x 36
	99-7216	Sliding Drawer	564 x 141 x 229	4 x 4	133 x 133 x 52
	99-7220	Sliding Drawer	564 x 141 x 285	4 x 5	133 x 133 x 52
	99-7224	Sliding Drawer	564 x 141 x 341	4 x 6	133 x 133 x 52
ı	99-7124	Sliding Drawer	564 x 141 x 245	4 x 6	133 x 133 x 36
	99-7128	Sliding Drawer	564 x 141 x 285	4 x 7	133 x 133 x 36
	99-7132	Sliding Drawer	564 x 141 x 325	4 x 8	133 x 133 x 36



Side Access Drawer Freezer Racks

- Made of corrosion-resistant stainless steel
- Ideal for storage of 1 inch and 2 inch standard size cryogenic boxes
- Fits most standard upright freezers

Cat #	Description	Dimensions(mm) (D x W x H)	Capacity (D x H Configuration)	Storage box size(mm)
99-5212	Side Access Drawer	420 x 140 x 240	3 x 4	133 x 133 x 52
99-5215	Side Access Drawer	420 x 140 x 300	3 x 5	133 x 133 x 52
99-5216	Side Access Drawer	560 x 140 x 240	4 x 4	133 x 133 x 52
99-5220	Side Access Drawer	560 x 140 x 300	4 x 5	133 x 133 x 52

Freezer Racks



Frame Type Freezer Racks

- Made of corrosion-resistant stainless steel
- Ideal for storage of 1 inch and 2 inch standard size cryogenic boxes
- Fits most standard upright freezers
- Simple structure and lightweight design helps manage cryogenic boxes efficiently

Cat #	Description	Dimensions (mm) (D x W x H)	Capacity (D x H Configuration)	Storage box size (mm)
99-2118	Frame Type	420 x 137 x 244	3 x 6	133 x 133 x 36
99-2121	Frame Type	420 x 137 x 284	3 x 7	133 x 133 x 36
99-2120	Frame Type	560 x 137 x 204	4 x 5	133 x 133 x 36
99-2124	Frame Type	560 x 137 x 244	4 x 6	133 x 133 x 36
99-2216	Frame Type	560 x 137 x 229	4 x 4	133 x 133 x 52
99-2220	Frame Type	560 x 137 x 284	4 x 5	133 x 133 x 52
99-2224	Frame Type	560 x 137 x 339	4 x 6	133 x 133 x 52
99-2128	Frame Type	560 x 137 x 284	4 x 7	133 x 133 x 36
99-2132	Frame Type	560 x 137 x 315	4 x 8	133 x 133 x 36
99-2230	Frame Type	700 x 137 x 339	5 x 6	133 x 133 x 52



Vertical Type Freezer Racks

- Made of corrosion-resistant stainless steel
- Ideal for storage of 1 inch and 2 inch standard size cryogenic boxes
- Fits most standard upright freezers
- Especially suitable for liquid nitrogen freezing

Cat #	Description	Dimension (mm) (H x W x D)	Capacity (D x H Configuration)	Storage box size (mm)
99-6206	Vertical Type	338 x 140 x 140	1 x 6	133 x 133 x 52
99-6207	Vertical Type	394 x 140 x 140	1 x 7	133 x 133 x 52
99-6208	Vertical Type	450 x 140 x 140	1 x 8	133 x 133 x 52
99-6209	Vertical Type	506 x 140 x 140	1 x 9	133 x 133 x 52
99-6210	Vertical Type	562 x 140 x 140	1 x 10	133 x 133 x 52
99-6211	Vertical Type	618 x 140 x 140	1 x 11	133 x 133 x 52
99-6212	Vertical Type	674 x 140 x 140	1 x 12	133 x 133 x 52
99-6213	Vertical Type	730 x 140 x 140	1 x 13	133 x 133 x 52

Common Freezer Matching Table

			2-lı	nch Plan			1	-Inch Plan	
FreezerBrand / Cat #	Location	Freezer Rack Cat #	Maximum # of Racks	Maximum # of Boxes	Maximum # of Samples (9x9 or 10x10 boxes)	Freezer Rack Cat #	Maximum # of Racks	Maximum # of Boxes	Maximum # of Samples (9x9 or 10x10 boxes)
THERMO Entire 907 Freezer		99-1220	24	480	38880/48000	99-2128	24	672	67200
	F .:			or				or	
		99-5220	24	480	38880/48000	99-1128	24	672	67200
				or					
		99-5220	24	480	38880/48000				
		99-1220	16	320	25920/32000	99-2128	16	448	44800
THERMO Entire	Entire	00 5000	10	or	0.5000 /0.000	00.4400		or	
705	Freezer	99-5220	16	320	25920/32000	99-1128	24	448	44800
		00 5330	1.0	or	25020/22000				
		99-5220	16	320	25920/32000				
		99-1224	8	192	15552/19200	99-1132	8	256	25600
	Upper	JJ 1224	U	or	13332/13200	33 113E	U	or	23000
	Chamber	99-2224	8	192	15552/19200	99-2132	8	256	25600
SANYO					,				
MDF-U53V		99-2220	8	160	12960/16000	99-1128	8	224	22400
	Lower Chamber			or				or	
	Chamber	99-1220	8	160	12960/16000	99-2128	8	224	22400
		99-1224	12	288	23328/1 9200	99-1132	24	768	76800
	Upper Chamber			or				or	
	CHamber	99-2224	12	288	23328/19200	99-2132	24	768	76800
SANYO MDF-U73V									
	1	99-2220	12	240	19440/24000	99-1132	24	768	76800
	Lower Chamber		•	or				or	
		99-1220	12	240	19440/24000	99-2132	24	768	76800
		99-2220	20	400	32400/40000	99-2128	20	560	56000
HAIER Entire DW-86L628 Freezer				or				or	
		99-1220	20	400	32400/40000	99-1128	20	560	56000
		99-2220	24	480	38880/48000	99-2128	24	672	67200
HAIER DW-86L728	Entire Freezer			or				or	
D V V GOL720	TTCCZCI	99-1220	24	480	38880/48000	99-1128	24	672	67200
		99-1216	15	240	19440/24000	99-1124	15	360	36000
EPPENDORF Enti U410 Freez				or	13110/21000	_ 		or	
	Entire	99-5216	15	240	19440/24000	99-2124	15	360	36000
	Freezer			or					
		99-2216	15	240	19440/24000				
		99-1216	25	400	32400/40000	99-1124	25	600	60000
EPPENDORF	Entire	00 5046	25 —	or	2240044000	00 343	25 —	or	67320
U410	Freezer	99-5216	25	400	32400/40000	99-2124	25	600	67200
		99-2216	25	or 400	32400 /40000				
		33-22 10		400	32400 /40000				



CryoKING Adept

- Can scan linear and 2D barcodes
- Ergonomic, lightweight design
- Wireless, pairs with a computer or mobile device using Bluetooth
- Compatible with our CryoScan app for Windows, Android, and iOS, as well as many other barcode scanning programs

Cat #	Description	Scan Type
CKS-0201	Wireless Barcode Scanner Gun	Individual Vial



CryoKING Maestro Scanner

- Combines advanced optics and computer technology to rapidly scan samples
- Can scan an individual vial or an entire box at once
- Compatible with standard size 8x12, 9x9, or 10x10 cryogenic boxes
- Includes a touch-screen interface
- Manage and export data immediately after scanning
- Export data using Wi-Fi, Bluetooth, or USB connections

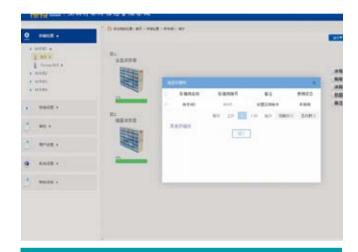
Cat #	Description	Scan Type
CKS-1201	AC 100-240V/50Hz/60Hz	Entire Box or Individual Vial

Biobanking Management Software

The CryoKING Crown Biobanking Management Software integrates everything from sample management and storage to packaging and transport into one comprehensive management program. It is the tool of choice for streamlined scientific research and biobanking management.

Features

- Can be accessed through the CryoKING Cloud service, or hosted locally for use on a laboratory's own LAN
- Designed for use with industry-standard equipment and procedures
- Easy-to-use interface allows users to upload and import existing sample data
- Compatible with the CryoKING Maestro 2nd Generation Scanner for full boxes of 2D-barcoded cryogenic vials
- Currently available in English and Simplified Chinese (more languages coming soon)



1. Our products (including freezer racks, cryogenic boxes, and cryogenic vials, with more to come) are designed with to be compatible with standard-size equipment and to be suitable for the storage of many types of samples.



2. The Crown visual interface displays a visual representation of every level of a lab's sample storage from freezers to individual samples, allowing users to review their sample storage status at a glance.



3. Icons and templates can be customized to suit each lab's needs, and custom images can be uploaded for use as icons.



4. Transition seamlessly from your previous system by importing your data into the Crown system using Excel or CSV files.