## KeepIT® Freezer Boxes

- KeepIT® Freezer Boxes provide an ideal method for batching and storing samples
- Six different colours match the colours of CryoELITE® Cryogenic Vials, creating alternatives for batching and identifying groups of samples
- KeepIT®-25 accommodates up to 25 internal or external threaded cryogenic (Vial Sizes: 1.2 - 2mL)
- KeepIT®-81 accommodates 81 external threaded cryogenic vials (Vial Sizes: 1.2 - 2mL)
- KeepIT®-100 accommodates up to 100 internal threaded cryogenic vials (Vial Sizes: 1.2 - 2mL)
- Openings in bottom facilitate scanning CryoELITE® 2D Data Matrix Bar Code Inserts
- Made from Eastman Tritan™ BPA free, shatter resistant resin
- Standard footprint compatible with liquid nitrogen storage shelves and freezer drawers



KeepIT® -25 Freezer Boxes



KeepIT® 81 - 100 Freezer Boxes

| Code | Colour | Units / Case |
|---|---|---|
| **KeepIT®-25 for External Thread Vials** | | |
| W651702-W | White | 10 |
| W651702-R | Red | 10 |
| W651702-P | Pink | 10 |
| W651702-Y | Yellow | 10 |
| W651702-G | Green | 10 |
| W651702-B | Blue | 10 |
| **Keep-IT®-81 for External Thread Vials** | | |
| W651703-W | White | 10 |
| W651703-R | Red | 10 |
| W651703-P | Pink | 10 |
| W651703-Y | Yellow | 10 |
| W651703-G | Green | 10 |
| W651703-B | Blue | 10 |
| **KeepIT®-100 for Internal Thread Vials** | | |
| W651704-W | White | 10 |
| W651704-R | Red | 10 |
| W651704-P | Pink | 10 |
| W651704-Y | Yellow | 10 |
| W651704-G | Green | 10 |
| W651704-B | Blue | 10 |

## Cryule® Vial Freezer Box

- Stores 1 to 2mL cryogenic ampules
- Polyethylene coating chipboard for use with vapor phase of liquid nitrogen
- Holds 81 cryogenic ampules
- Dimensions (L x W x H): 1mL (133 x 133 x 32mm) / 2mL (133 x 133 x 44mm)




| Code | Fits | Dimensions (mm) | Units / Case |
|---|---|---|---|
| 651490 | 1mL Cryule® Vials | 133 x 133 x 32 | 15 |
| 651492 | 2mL Cryule® Vials | 133 x 133 x 44 | 15 |

## CryoELITE® Benchmate Rack

- For use with both freestanding and round bottom vials
- Loctagon™ bottom allows one hand cap removal
- Holds 50 cryogenic vials
- Manufactured from polypropylene
- Easily cleaned in an automatic washer or autoclavable at 121°C for 20 minutes
- Non-skid feet offers additional stability for bench work
- Well ID: 12.5mm
- Dimensions (L x W x H): (190 x 100 x 22mm)




| Code | Description | No. of Wells | Units / Case |
|---|---|---|---|
| 985810 | 50-Position Rack | 5 deep x 10 wide | 5 |

## PluraScan™ Bar Code Reader

- 2D Data Matrix Bar Code Reader
- Works with WHEATON KeepIT® 81 & 100 Boxes and WHEATON CryoELITE® Cryogenic Vials and Cryule® Ampules
- Integrated frost reduction system allows multiple racks to be read
- Flexible software integration
- Capable of reading bar codes from wide range of manufacturers and label printers




| Code | Description | Units |
|---|---|---|
| W986010- [ ]* | PluraScan™ Bar Code Reader | 1 |

| | Plug Style | | |
|---|---|---|---|
| [A] | North American Cord, 120V | [F] | Australia / China, 240V |
| [B] | Japan Cord, 100V | [G] | Italy / Chile, 230V |
| [C] | Europe Cord, 230V | [J] | India Cord, 230V |
| [D] | UK Cord, 230V | | |

*When ordering PluraScan, please reference the letter corresponding to the correct electrical cord

## SingleScan™ Bar Code Reader

- Plug and play design enables easy set up with no software installation required
- USB interface allows easy connection to computer
- Reads 1D linear bar codes and 2D Data Matrix bar codes on any vial or ampule
- Inputs decoded bar code ID into any software application where curser is placed



| Code | Description | Units |
|---|---|---|
| W986000 | SingleScan™ Bar Code Reader | 1 |

## WHEATON Scanners Technical Information

| | SingleScan™ | PluraScan™ |
|---|---|---|
| Code Formats 1D Linear | ✓ | — |
| 2D Data Matrix | ✓ | ✓ |
| ISO 16022 | ✓ | ✓ |
| Square I Rectangular Format | ✓ | ✓ |
| ECC 200 | ✓ | ✓ |
| 0-20 Grid Sizes | ✓ | ✓ |
| White on Black I Black on White | ✓ | ✓ |
| Numeric | ✓ | ✓ |
| Alphanumeric | ✓ | ✓ |
| Sensor Type | 1.3 million pixel CMOS Sensor | CCD Image Sensor |
| Light Source | Class 2M visible laser diode at 630nm | CCFL (Cold Cathode Fluorescent Light Source) |
| Dimensions (W x D x H) | 61mm x 167mm x 41.2mm | 75cm x 50cm x 30cm |
| Power | USB Hub (5V) | AC 100 to 240V, +10% / -10%, less than 8W |
| User Interface | Keyboard Wedge | WHEATON GUI, including Windows® operating system TCP / IP, ODBC |
| Cable Interface | USB | USB 2.0 I USB 1.1 (B Type) |
| Operating System | Factory configured for Windows® operating systems compatibility. Also compatible with non-windows operating systems | Windows® 7, 2000, XP |
| Ambient Operating Temperature | 5 to 50°C | |
| Storage Temperature | -20 to 65°C | |
| Operating Humidity | (Non-condensing) 5 to 95°C | |