



Symbol Glossary

Access Immunoassay Systems

C15244AA
September 2017



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Symbol Glossary

A number of symbols appear on the instrument, instrument packaging, and consumable supplies. Refer to the following tables for explanations of these symbols.

Table 1 Safety Symbols

Symbol	Description
	<p>Caution (ISO 15223-1:2012 Ref. no. 5.4.4)</p> <p>Indicates the need for the user to consult the Instructions for Use for important cautionary information such as warnings and precautions that cannot, for a variety of reasons, be presented on the medical device itself.</p>
	<p>Electrical Safety Symbol (ISO 7010-W012:2011)</p> <p>The general electrical safety symbol indicates an electrical shock hazard.</p>
	<p>Biohazard Symbols (ISO 7010-W009:2011)</p> <p>The biohazard symbols indicate areas of the instrument and associated fluid handling equipment that can contain potentially infectious material from body fluids. Follow proper laboratory procedures for handling and disposing of materials from these areas.</p>
<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">CAUTION: HAZARDOUS CONTAMINATED MATERIALS MUST BE AUTOCLAVED PRIOR TO DISPOSAL DO NOT SEAL BAG TIGHTLY DURING AUTOCLAVING. FOR USE AS HIGH AS 275°F (135°C)</p> </div>	<p>Caution: Hazardous contaminated materials must be autoclaved prior to disposal. Do not seal bag tightly during autoclaving. For use as high as 275°F (135°C).</p>

Table 1 Safety Symbols (Continued)

Symbol	Description
	Moving Parts Symbol The moving parts symbol indicates areas of the instrument in which moving parts can cause injuries. Do not operate the instrument with the covers open.
	Sharp Objects Symbol (ISO 7010, W022) The sharp objects symbol indicates areas of the instrument in which the skin can be punctured. Do not put your hands in areas marked with this symbol while the instrument is running.
	Bend Knees to Lift Indicates the correct way to lift a heavy object.
	Prevent Back Injury Indicates the incorrect way to lift a heavy object.

Table 2 Regulatory Symbols

Symbol	Description
	European Conformity Symbol (IVDD 98/79/EC, Annex X) A label with the CE mark of conformity signifies that the system complies with applicable EU Directives. The instrument Declaration of Conformity lists the Directives with which the system complies.
	RCM Symbol (AS/NZ 4417.1:2009) This symbol indicates compliance with the Australian Communications Media Authority (ACMA) requirements (safety and EMC) for Australia and New Zealand.

Table 2 Regulatory Symbols (Continued)

Symbol	Description
	<p>Canadian Standards Association Symbol</p> <p>The Canadian Standards Association symbol indicates that the system meets all U.S. and Canadian requirements for electrical safety.</p>
	<p>WEEE Wheeled Bin Symbol (EU WEEE Directive 2012/19/EU)</p> <p>It is important to understand and follow all laws regarding the safe and proper disposal of electrical instrumentation. The symbol of a crossed-out wheeled bin on the product is required in accordance with the Waste Electrical and Electronic Equipment (WEEE) Directive of the European Union. The presence of this marking on the product indicates that the device:</p> <ul style="list-style-type: none"> • was put on the European Market after August 13, 2005. • is not to be disposed via the municipal waste collection system of any member state of the European Union. <p>For products under the requirement of WEEE directive, please contact your dealer or local Beckman Coulter office for the proper decontamination information and take-back program, which will facilitate the proper collection, treatment, recovery, recycling, and safe disposal of the device.</p>
	<p>RoHS Caution Symbol (People's Republic of China Electronic Industry Standard SJ/T11364-2006)</p> <p>This logo indicates that this electronic information product contains certain toxic or hazardous substances or elements, and can be used safely during its environmental protection use period. The number in the middle of the logo indicates the environmental protection use period (in years) for the product. The outer circle indicates that the product can be recycled. The logo also signifies that the product should be recycled immediately after its environmental protection use period has expired.</p>
	<p>RoHS Environmental Symbol (People's Republic of China Electronic Industry Standard SJ/T11364-2006)</p> <p>This logo indicates that the product does not contain any toxic or hazardous substances or elements. The "e" stands for electrical, electronic and environmental electronic information products. This logo indicates that this electronic information product does not contain any toxic or hazardous substances or elements, and is green and is environmental. The outer circle indicates that the product can be recycled. The logo also signifies that the product can be recycled after being discarded, and should not be casually discarded.</p>

Table 3 Other Symbols

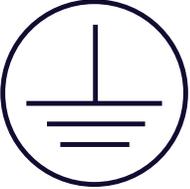
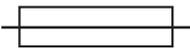
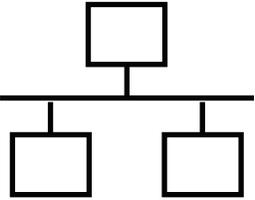
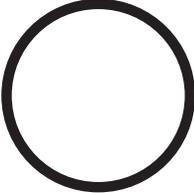
Symbol	Description
	<p>Ground Symbol (IEC 60417-5019) The ground symbol identifies the location of the electrical ground point of the instrument.</p>
	<p>Fuse Symbol (IEC 60417-5016) Indicates a replaceable fuse.</p>
	<p>Network Jack Symbol (IEC 60417-5988) The network jack symbol identifies the location of a network connection point used for communication between the instrument and an external computer such as a laboratory information system (LIS) or data manager.</p>
	<p>Serial Interface Symbol (IEC 60417-5850) The serial interface label identifies the location of a serial interface.</p>
	<p>Air Filter Symbol (IEC 60417-5575) The air filter symbol identifies the location of the replaceable air filter.</p>
	<p>On Symbol (IEC 60417-5007) Indicates the “on” position of a power switch.</p>
	<p>Off Symbol (IEC 60417-5008) Indicates the “off” position of a power switch.</p>

Table 3 Other Symbols (Continued)

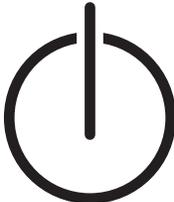
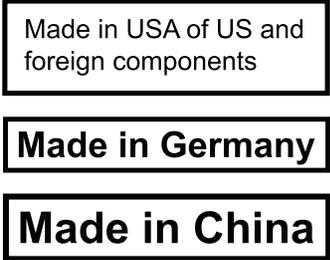
Symbol	Description
	Standby Symbol (IEC 60417-5009) Indicates a switch that changes the power state of a device between fully powered and standby (low power mode).
	USB Port Symbol The USB port symbol identifies the location of a USB port used for connecting external devices such as flash drives.
	Electrostatic Discharge Symbol (IEC 60417-5134) The electrostatic discharge (ESD) symbol indicates areas of the instrument which can be damaged by static discharge.
	Information for USA Only Indicates information that is required only for compliance with US FDA regulations.
	Contents Indicates a list of the contents of a container.
	Safety Data Sheet Indicates a safety data sheet.
	Country of Origin Indicates the country of origin of the product.
	Aliquot Indicates an aliquot tube.
	Plastic Indicates a plastic tube.

Table 3 Other Symbols (*Continued*)

Symbol	Description
	<p>Glass Indicates a glass tube.</p>
	<p>Manufacturer (ISO 15223-1:2012, Ref. no. 5.1.1) Indicates the medical device manufacturer as defined in EU Directives 90/385/EEC, 93/42/EEC and 98/79/EC.</p>
	<p>Authorized Representative in the European Community (ISO 15223-1:2012, Ref. no. 5.1.2) Indicates the Authorized Representative in the European Community.</p>
	<p>Date of Manufacture (ISO 15223-1:2012, Ref. no. 5.1.3) Indicates the date when the medical device was manufactured.</p>
	<p>Use-by Date (ISO 15223-1:2012, Ref. no. 5.1.4) Indicates the date after which the medical device is not to be used.</p>
	<p>Batch Code (ISO 15223-1:2012, Ref. no. 5.1.5) Indicates the lot number of the medical device.</p>
	<p>Catalog Number (ISO 15223-1:2012, Ref. no. 5.1.6) Indicates the manufacturer's catalog number so that the medical device can be identified.</p>
	<p>Temperature Limit (ISO 15223-1:2012, Ref. no. 5.3.7) Indicates the temperature limits to which the medical device can be safely exposed.</p>
	<p>Do not Re-use (ISO 15223-1:2012, Ref. no. 5.4.2) Indicates a medical device that is intended for one use, or for use on a single patient during a single procedure.</p>

Table 3 Other Symbols (Continued)

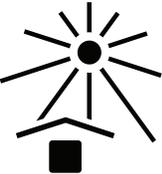
Symbol	Description
 <p>techdocs.beckmancoulter.com</p>	<p>Consult Instructions for Use (ISO 15223-1:2012, Ref. no. 5.4.3) Indicates the need for the user to consult the Instructions for Use.</p>
	<p>In Vitro diagnostic medical device (ISO 15223-1:2012, Ref. no. 5.5.1) Indicates a medical device that is intended to be used as an <i>in vitro</i> diagnostic medical device.</p>
	<p>This Way Up (ISO 7000: 2014, Ref. no. 0623) On transport packaging. To indicate the correct upright position.</p>
	<p>Fragile, handle with care (ISO 15223-1:2012, Ref. no. 5.3.1) Indicates a medical device that can be broken or damaged if not handled carefully.</p>
	<p>Keep dry (ISO 15223-1:2012, Ref. no. 5.3.4) Indicates a medical device that needs to be protected from moisture.</p>
	<p>Keep away from sunlight (ISO 15223-1:2012, Ref. no. 5.3.2) Indicates a medical device that needs protection from light sources.</p>
	<p>Recyclable (ISO 7000: 2014, Ref. no. 1135) To indicate that the marked item or its material is part of a recovery or recycling process.</p>
<p>TEMPERATURE INDICATOR PATCH</p>	<p>Temperature Indicator Patch</p>

Table 3 Other Symbols (Continued)

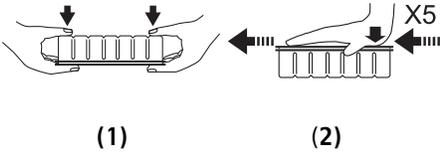
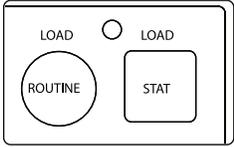
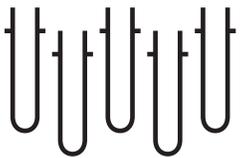
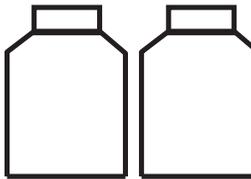
Symbol	Description
 <p>(1) (2)</p>	<p>Prepare RVs for Loading Symbol</p> <p>Indicates the steps to ensure that the RVs are all seated firmly on the spine before loading them onto the Access 2 instrument.</p> <ol style="list-style-type: none"> 1. While holding the cartridge upside down, press your thumbs on the bottom of the cartridge. 2. With the cartridge upright, press and push the palm of your hand across the top of the cartridge five times (X5) to ensure that the RVs will not fall off the spine when loading them on the instrument.
	<p>Unlock</p> <p>Indicates the reagent door release lever.</p>
	<p>STAT/Routine Load Buttons</p> <p>Control buttons for loading sample racks for STAT or Routine processing.</p>

Table 3 Other Symbols (Continued)

Symbol	Description	
	<p>System Status Panel Indicates system status by illuminating one or more of six symbols.</p>	
		<p>RVs Symbol Indicates the status of the RV (reaction vessel) supply.</p>
		<p>Substrate Symbol Indicates the status of the substrate supply.</p>
		<p>Console Symbol Indicates the status of the system.</p>
		<p>Liquid Waste Symbol Indicates the status of the bulk liquid waste containers.</p>
		<p>Solid Waste Symbol Indicates the status of the solid waste bin.</p>
		<p>Wash Buffer Symbol Indicates the status of the bulk wash buffer supply.</p>

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