















## Symbols glossary for medical devices (US customers only)

Symbol	Standard Number / Standard Title	Reference Number	Symbol Title	Symbol Explanatory
	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.4.4	Caution	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.
	ISO 7000 “Graphical symbols for use on equipment”	0434A		
	IEC 60601-1 “Medical electronic equipment – Part 1: General requirements for basic safety and essential performance”	Table D.1 10		
	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.1.5	Batch code	Indicates the manufacturer’s batch code so that the batch or lot can be identified.
	ISO 7000 “Graphical symbols for use on equipment”	2492		
	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.1.7	Serial number	Indicates the manufacturer’s serial number so that a specific medical device can be identified.
	ISO 7000 “Graphical symbols for use on equipment”	2498		





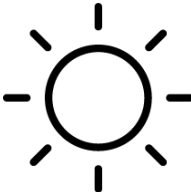


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	IEC 60417 "Graphical symbols for use on equipment"	5041	Caution, hot surface	Indicate that the marked item can be hot and should not be touched without taking care.
	ISO 15223-1 "Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied"	5.1.6	Catalogue number	Indicates the manufacture's catalogue number so that the medical device can be identified.
	ISO 7000 "Graphical symbols for use on equipment"	2493		
	ISO 7000 "Graphical symbols for use on equipment"	0624		
	ISO 15223-1 "Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied"	5.3.4	Keep dry	Indicates a medical device that needs to be protected from moisture.
	ISO 7000 "Graphical symbols for use on equipment"	0626		
	ISO 7000 "Graphical symbols for use on equipment"	5.1.1	Manufacturer	Identify the manufacturer of a product
	ISO 15223-1 "Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied"	5.1.1	Manufacturer	Indicates the medical device manufacturer.
	ISO 15223-1 "Medical devices-Symbols to be used with information to be supplied by the manufacturer"	5.1.11	Country of manufacture	Identify the country of manufacture of products

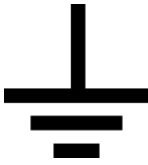
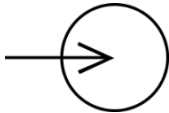
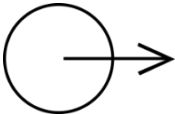




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	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.1.2	Authorized representative in the European Community	Indicates the Authorized representative in the European Community.
	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.1.3	Date of manufacture	Indicates the date when the medical device was manufactured.
	ISO 7000 “Graphical symbols for use on equipment”	2497		
	ISO 15223-1 “Medical devices-Symbols to be used with information to be supplied by the manufacturer-“	5.1.8	Importer	Indicates the entity importing the medical device into the locale.
	ISO 15223-1 “Medical devices-Symbols to be used with information to be supplied by the manufacturer-“	5.7.7	Medical device	Indicates the item is a medical device
	ISO 15223-1 “Medical devices-Symbols to be used with information to be supplied by the manufacturer-“	5.7.10	Unique device identifier	Indicates a carrier that contains unique device Identifier information
	IEC 60601-1 “Medical electronic equipment – Part 1: General requirements for basic safety and essential performance”	Table D.2 2	General warning sign	General warning sign



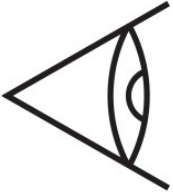


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	IEC 60417 "Graphical symbols for use on equipment"	5032	Alternating current	Indicate on the rating plate that the equipment is suitable for alternating current only; to identify relevant terminals.
	IEC 60417 "Graphical symbols for use on equipment"	5010	"ON"/"OFF" (push-push)	Indicate connection to or disconnection from the mains, at least for mains switches or their positions, and all those cases where safety is involved.
	IEC 60417 "Graphical symbols for use on equipment"	5007	"On" (power)	Indicate connection to the mains, at least for mains switches or their positions, and all those cases where safety is involved.
	IEC 60417 "Graphical symbols for use on equipment"	5008	"Off" (power)	Indicate disconnection from the mains, at least for mains switches or their positions, and all those cases where safety is involved.
	IEC 60417 "Graphical symbols for use on equipment"	5056	Brightness; brilliance	Identify the brightness control.
	IEC 60417 "Graphical symbols for use on equipment"	5016	Fuse	Identify fuse boxes or their location.
	IEC 60417 "Graphical symbols for use on equipment"	5926	Polarity of d.c. power connector	Identify the positive and negative connections (the polarity) of a d.c. power supply, or the positive and negative connections on a piece of equipment to which a d.c. power supply may be connected.





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	IEC 60417 "Graphical symbols for use on equipment"	5017	Earth; ground	Identify an earth (ground) terminal.
	IEC 60417 "Graphical symbols for use on equipment"	5034	Input	Indicate an input terminal.
	IEC 60417 "Graphical symbols for use on equipment"	5035	Output	Indicate an output terminal.
	BS EN ISO 780 "Packaging. Distribution packaging. Graphical symbols for handling and storage of packages"	3	Fragile, handle with care	Contents of the distribution packages are fragile therefore it shall be handled with care.
	ISO 7000 "Graphical symbols for use on equipment"	0621		
	BS EN ISO 780 "Packaging. Distribution packaging. Graphical symbols for handling and storage of packages"	13	This way up	This is the correct upright position of the distribution packages for transport and/or storage.
	ISO 7000 "Graphical symbols for use on equipment"	0623		
	IEC 60417 "Graphical symbols for use on equipment"	5031	Direct current	Indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals.
	ISO 15223-1 "Medical devices- Symbols to be used with information to be supplied by the manufacturer-"	5.1.10	Model number	Indicates the model number or type number of a product







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	BS EN ISO 780 "Packaging. Distribution packaging. Graphical symbols for handling and storage of packages"	16	Stacking limit by number	Maximum number of identical transport packages/items which may be stacked on the bottom package, where "n" is the limiting number.
	ISO 7000 "Graphical symbols for use on equipment"	2403		
	IEC 60417 "Graphical symbols for use on equipment"	5012	Lamp; lighting; illumination	Identify switches which control light sources.
	ISO 7000 "Graphical symbols for use on equipment"	0421	Examine; check	Indicate examination or checking.
	ISO 15223-1 "Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied"	5.2.8	Do not use if package is damaged and consult instructions for use	Indicates that a medical device that should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information
	ISO 7000 "Graphical symbols for use on equipment"	2606		
	ISO 15223-1 "Medical devices-Symbols to be used with information to be supplied by the manufacturer"	5.1.10	Model number	Indicates the model number or type number of a product

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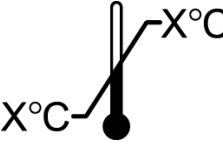

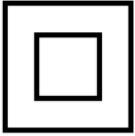


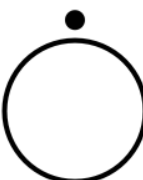
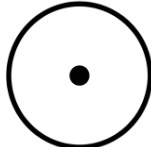
Symbol	Standard Number / Standard Title	Reference Number	Symbol Title	Symbol Explanatory
	ISO7000 “Graphical symbols for use on equipment”	0434B	Caution	Indicate that caution is necessary when operating the device or control close to where the symbol is placed. To indicate that the current situation needs operator awareness or operator action in order to avoid undesirable consequences. On the health app quality label: to indicate that the health app requires approval from a health professional for use.
	IEC 60417 “Graphical symbols for use on equipment”	5268	"IN" position of a bi-stable push control	To associate the "IN" position of a bi-stable push control with the corresponding function.
	ISO 15223-1 “Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied-”	5.4.3	Consult instructions for use or consult electronic instructions for use	Indicates the need for the user to consult the instructions for use
	ISO 7000 “Graphical symbols for use on equipment”	1641		
	IEC 60601-1 “Medical electronic equipment – Part 1: General requirements for basic safety and essential performance”	Table D.1 11		
	IEC 60417 “Graphical symbols for use on equipment”	5114	Foot switch	To identify a foot switch or the connection for a foot switch.

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	EN 50419 "Marking of electrical and electronic equipment in accordance with article 11(2) of Directive 2002/96/EC (WEEE)"	NA	Crossed-out wheeled bin	Indicate that the product shall be separated when disposal.
	ISO7000 "Graphical symbols for use on equipment"	3315	Home position; home phone	Identify the control that takes the display to the "home" page of the menus or to a known (user-defined) location in the display hierarchy. To identify the entry for the home phone number in the listing of telephone numbers.
	IEC 60417 "Graphical symbols for use on equipment"	6042	Caution, risk of electric shock	Identify equipment, for example, the welding power source, that has risk of electric shock.
	IEC 60417 "Graphical symbols for use on equipment"	5885	Still camera	Identify the controls and/or terminals for electronic and photographic still cameras.
	ISO 7000 "Graphical symbols for use on equipment"	2164	Variability, for rotating movement, Variability in steps	Identify the control by means of which a quantity is controlled stepwise.
	IEC 60417 "Graphical symbols for use on equipment"	5134	Electrostatic sensitive devices	Indicate packages containing electrostatic sensitive devices, or to identify a device or a connector that has not been tested for immunity to electrostatic discharge.



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	ISO 15223-1 "Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied"	5.3.7	Temperature Limit	Indicates the temperature limits to which the medical device can be safely exposed.
	ISO 7000 "Graphical symbols for use on equipment"	2620	Humidity limitation	Indicate the acceptable upper and lower limits of relative humidity for transport and storage.
	IEC 60417 "Graphical symbols for use on equipment"	5172	Class II equipment	Identify equipment meeting the safety requirements specified for class II equipment according to IEC61140.
	IEC 60417 "Graphical symbols for use on equipment"	5957	For indoor use only	Identify electrical equipment designed primarily for indoor use.
	IEC 60417 "Graphical symbols for use on equipment"	6343	Maximum altitude	Indicate that the appliance is intended to be suable up to the maximum altitude 3000m. The letter symbols "3000" may be replaced by those for a different numerical value (in meters) in agreement with actual applications. The recommended should be either 2000, 3000, 4000, or 5000 (meters)
	IEC 60417 "Graphical symbols for use on equipment"	5265	"Off" for a part of equipment	To indicate the "OFF" condition for a part of equipment, if the symbol 5008 cannot be used, for example, to identify the "OFF" position of a switch.
	IEC 60417 "Graphical symbols for use on equipment"	5264	"ON" for a part of equipment	To indicate the "ON" condition for a part of equipment, if the symbol 5007 cannot be used, for example, to identify the "ON" position of a switch.

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	N/A	N/A	Devices for using in research	Indicates the item is a device for using in research
	N/A	N/A	Cardboard box is recyclable	Indicates the cardboard box is recyclable
	N/A	N/A	Stacking limit by number	Maximum number of packages that can be stacked. "n" is the limit number.
	N/A	N/A	Fragile, handle with care	Contents of the distribution packages are fragile therefore it shall be handled with care.
	N/A	N/A	Be careful not to put your hands in	Be careful not to have your finger or hand caught by the mechanism (the column and cover of the focusing module or between the objective and specimen)
	N/A	N/A	High eyepoint	The eyepiece with an eyepoint that is far enough away from the eyepiece to allow observation while wearing eyeglasses