















































Explanations of symbols

Standard Symbols

We use the following standardized symbols in our products and documents:












	CE marking. The product meets the requirements of applicable EU guidelines. Products falling within the higher risk classes, which require inspection by a notified body as part of the certification process, bear both the CE mark and the identification number of the notified body that completed the inspection.
	Item number
	Serial number
	Medical device
	Manufacturer
	Date of manufacture
	MR unsafe
	Permissible temperature during storage and transport
	Permissible relative air humidity during storage and transport
	Permissible atmospheric pressure during storage and transport
	Lot number
	Caution
	Separate collection for WEEE (waste of electrical and electronic equipment)
	Contains hazardous substances
	Hot temperature
	Laser radiation aperture
	Invisible laser radiation (front panel)
	Possibly hazardous optical radiation (rear panel)

	Quantity of products of a particular item number
	Potential equalization
	Fuse
	Alternating current
	Non-sterile, sterilize prior to each use
	Radiation sterilized
	Do not resterilize
	Single sterile barrier system
	Fragile, handle with care
	Keep away from sunlight
	Do not use if the packaging is damaged and follow the instructions for use
	Do not reuse
	Use by
	Indicates the authorised representative in Switzerland
	USB connection
	Type BF applied part according to IEC 60601-1
	Defibrillation-proof type BF applied part
	Type CF applied part according to IEC 60601-1
	Defibrillation-proof type CF applied part
	ON / standby
	Read and observe the instructions for use

	Read and observe the instructions for use
	General warning sign
	Biohazard warning sign, risk of infection
	Dangerous electrical voltage warning sign
	Hot surfaces warning sign
	Laser radiation warning sign
	Optical radiation warning sign

Further Symbols

In addition to standardized symbols we use the following symbols in our products and documents:

	The device is suitable for autoclave sterilization
	Lock
	Release
	White balance
	Image capture
	Video capture
	Fully refurbished device (“refurbished device”)
	Federal (US) law restricts this device to sale by or on order of a physician
	NIR-sensitive
	NIR FI Green imaging mode
	NIR FI Contrast imaging mode



NIR FI Intensity imaging mode



Video capture active



Laser on

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