

new generation usb-c internal memory



h Digital Holter Recorder Gravador Digital de Holter Grabadora Digital de Holter

Security	The CardioLight+'s internal memory with connection via USB-C allows greater security in data transmission and storage, as well as eliminating mechanical wear caused by inserting/removing the memory card.		
High precision	Digital signal acquisition technology of 800 samples per second and 12 bits - results in greater precision in signal digitization.		
Transmission via internet	Using the CardioNet software, the signals recorded in CardioLight+ can be transmitted over the internet for analysis in other centers, discussing cases or creating databases.		
Extremely comfortable	Its reduced size and weight, combined with its ergonomic shape and award-winning design, make it unnoticeable in the patient's pocket or belt.		
Accompanying accessories	• 4-leads patient cable • Leather pouch • Clip Note: USB-C cable is not included with the product.		
Technical characteristics	Size Weight Storage Power supply Sampling rate Exam time Pacemaker Detection Internal clock Light and sound alar № ANVISA: 103610 C € 1434	rms	B B B B B B B B B B B B B B B B B B B



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