



Solo operable from sterile field

Intravascular imaging designed with your office-based lab in mind

Introducing the next-generation in vascular imaging. Core M2 provides the essential tools needed for utilizing IVUS to guide treatment in the OBL setting.

Benefits



89% of users experienced substantial image quality improvements¹



All users verified that the system is significantly faster and easier to use than the previous system they used²

Features



Plug and play imaging in a slimmer design



We stay people focused with a redesigned intuitive user interface and ability to enable solo, sterile field operation

Product comparison

	Core M2	Core Mobile	s5
Touch screen	Υ	N	N
Weight	~70lbs	~ 210lbs	~100lbs
Height	~59"	~62"	~62"
Memory	16 GB	8 GB	2 GB
Storage	1TB SSD	1TB	1TB
Screen size	19"	19"	19"
Visions PV .014, PV .014P RX, .018, .035, Pioneer Plus, Eagle Eye Platinum, Eagle Eye Platinum ST	Y	Υ	Y
Revolution, Refinity	N	Υ	Υ
Archiving options	DVD, PACS	DVD, PACS	DVD, PACS
ChromaFlo	Υ	Υ	Υ
VH IVUS³	N	Υ	Υ
FFR/iFR	N	Υ	Υ

Ordering information

Description	Part number	
Core M2 vascular system	400-0100.17	
Cart	400-0100.18	
SA PIM	802143001-ROHS	
Snap Kovers, 28" x 20 (optional)	01-2820 (send orders to <i>orders@advmeddes.com</i>)	

Please contact your Philips representative to check availability in your country or region. Customer service support: 1-800-228-4728

^{3.} Safety and effectiveness of VH IVUS for use in the characterization of vascular lesions and tissue types has not been established



^{1.} Based on responses received as of 8/26/17 from market release (16 of 18) surveyed as of 8/26/17)

^{2.} The previous system was s5