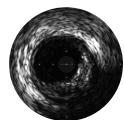
PHILIPS

Core Integrated

Precision guided therapy system

JS and on and ready at your fingertips

One system, many choices



Digital IVUS imaging

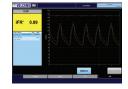


Peripheral imaging



FFR modality





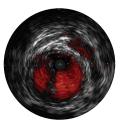
iFR modality



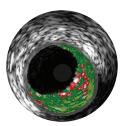
Rotational IVUS imaging



iFR Scout modality



ChromaFlo imaging



VH IVUS imaging*

Streamlined workflow by importing and exporting patient data using DICOM Worklist. Document your results via DICOM Store, DVD or printout.



Easily controls both system and image from the sterile field for clarity in your approach, confidence in your decision, and convenience in your workflow.



Workflow made easier from the sterile field





Record Review FFR and iFR workflow also accessible.







Label

Specifications

Power requirements	System input	100, 120V, 220, 240VAC, 50/60Hz, 1000VA
	Workstation	100 – 240V, 50/60Hz, 825VA
	Monitor	100V – 240V 50/60Hz, 39W
Dimensions	Workstation	H=17", W=10", D=16.5"
	Control pad (optional)	H=2.75", W=10.5", D=8.3"
	Control room controller	H=5", W=15", D=10"
	Monitor	H=15"– 19" (depending upon the stand extension), W=15.8", D=9.7"
	Connection box	H=9.85", W=2.95", D=7.75"
Processing and data storage	Processor	1 CPU processor 2.53 GHz, 8 core total, 1366 MHz BUS
	Memory	8 GB SD RAM
	Hard drive capacity	1TB 7200 RPM SATA
	Digital archiving options	Local, DVD, DICOM network
	Dicom services supported	DICOM worklist management, DICOM store
Ordering information	Core system	CORE01, 400-0100.02
	Control pad (optional)	CPAD01
	Bedrail mount	MNTO1
	Monitor mount	MNTO2

For more information please contact your local Philips representative or visit www.philips.com/IGTdevices

*The safety and effectiveness of VH IVUS for use in the characterization of vascular lesions and tissue types has not been established.

