

## One system, many choices



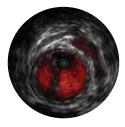
Digital IVUS imaging



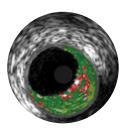
Peripheral imaging



Rotational IVUS imaging



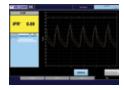
ChromaFlo imaging



VH IVUS imaging\*



FFR modality



iFR modality



iFR Scout modality

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

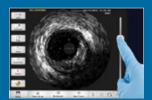
## Core control pad

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** 

Measure

Label

FFR and iFR workflow also accessible.

## Specifications

Power requirements	System input	100, 120V, 220, 240VAC, 50/60Hz, 1000VA
Dimensions	Core Mobile	H=62", W=22", D=33"
	Control pad (optional)	H=2.75", W=10.5", D=8.3"
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 mobile 120V	COREmb120, 400-0100.01
	Control pad (optional)	CPADO1
	Bedrail mount	MNTO1
	Monitor mount	MNTO2

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

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

