

Siemens		BrainLAB							CAS innovations	Medtronic	Praxim	Stryker
		www.brainlab.com							http://www.cas-innovations.de	http://www.stealthstation.com/sales/index.jsp	http://www.praxim.fr	http://www.stryker.com/navigation/contact.htm
		Application										
C-Arm Model	Software Version	Spine 5.x.x	Spine 5.6	Fluoro 3D 1.x	Fluoro 3D 2.x	Trauma 2.x	ACL 1.x	Hip 5.x				
2D fluoro, analog:												
SIREMOBIL Compact, I.I. 7"	n.a.				n.a.				n.a.		n.a.	n.a.
SIREMOBIL Compact L, I.I. 7"	n.a.				n.a.				n.a.		n.a.	n.a.
SIREMOBIL Iso-C LF, I.I. 11"	n.a.				n.a.				n.a.		n.a.	n.a.
SIREMOBIL Compact, I.I. 9"	n.a.	x	x		x	x	x	x	n.a.	FluoroNav V.2.3 and higher	n.a.	Fluoroscopy Software 1.0 and higher (9" only)
SIREMOBIL Compact L, I.I. 9"	n.a.	x	x		x	x	x	x	n.a.	FluoroNav V.2.3 and higher	Fluologics Universal	Fluoroscopy Software 1.0 and higher (9" only)
SIREMOBIL Iso-C, I.I. 9" + 11"	n.a.	x	x		x	x	x	x	n.a.	FluoroNav V.2.3 and higher	compatibility to above c-arms: on demand	Fluoroscopy Software 1.0 and higher
SIREMOBIL Iso-C3D, I.I. 9" (2D fluoro mode)	n.a.	x	x		x	x	x	x	n.a.	FluoroNav V.2.3 and higher		Fluoroscopy Software 1.0 and higher
POWERMOBIL I.I. 9"	n.a.	x	x		x	x	x	x	n.a.	FluoroNav V.2.3 and higher		n.a.
2D fluoro, digital - NaviLink 2D:												
ARCADIS Varic, , I.I. 9"	VB10, VB11, VB13C	x			x	x	x	x	n.a.	FluoroNav MAST 1.2 and higher	n.a.	Fluoroscopy Software 2.3 and higher
ARCADIS Orbic, I.I. 9"	VB10, VB11, VB13C, VC10A	x			x	x	x	x	n.a.	FluoroNav MAST 1.2 and higher	n.a.	Fluoroscopy Software 2.3 and higher
3D fluoro, digital - NaviLink 3D:												
SIREMOBIL Iso-C 3D, I.I. 9" (in 3D mode)	VC00B, VB00D			x	x				CAPPA Spine 3D	Mach 4.1.1 and higher	Fluologics 3D	Spine 1.1 Iso-C Software and higher
ARCADIS Orbic 3D, I.I. 9" (in 3D mode)	VB10, VB11, VB13C, VC10A				x				CAPPA Spine 3D	Mach 4.2.3 and higher	Fluologics 3D	Spine 1.2-4 Iso-C Software and higher