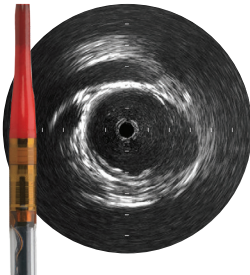
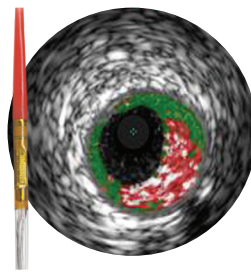
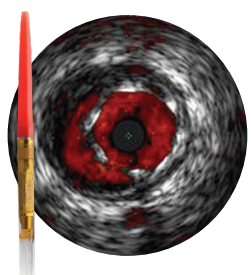


Features and specifications

	Vision PV .035	Vision PV .018	Vision PV .014P RX	Eagle Eye Platinum
				
Frequency/type	10 MHz digital	20 MHz digital	20 MHz digital	20 MHz digital
Vessel	Peripheral, Large vessels	Peripheral, Small vessels	Peripheral, Coronary	Peripheral, Coronary
Maximum imaging diameter	60 mm	24 mm	20 mm	20 mm
Diameter at transducer	8.2F	3.5F	3.5F	3.5F
Tip entry profile	0.055"	0.030"	0.019"	0.019"
Pushability	+++	++	++	+
Radiopaque markers	Scanner + 25 marks, 10mm apart	Scanner only	Scanner + 3 marks, 10mm apart	Scanner + 3 marks, 10mm apart
Working length	90cm	135cm	150cm	150cm
Wire lumen length	90cm	31cm	24cm	24cm
Maximum guide wire	0.038"	0.018"	0.014"	0.014"
Minimum guide catheter	N/A	6F (ID >.064")	5F (ID >.056")	5F (ID >.056")
Minimum sheath size	8.5F	6F	5F	5F
Delivery platform	Over The Wire	Rapid Exchange	Rapid Exchange	Rapid Exchange
Proprietary imaging	N/A	ChromaFlo	ChromaFlo, VH IVUS	VH IVUS, ChromaFlo
Catalog number	88901	86700	014R	85900P