Compatible sensor for ColorNavigator 7

ColorEdge		Supported Version	NOTE
EIZO	Built in sensor	7.0.0	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma]. Ambient light adjustment is not available.
	Built in sensor (G2730/CG2420)	7.0.0	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma].
	EX4	7.0.5	
	EX3	7.0.0	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma].
	EX2	7.0.0	
Datacolor	SpyderX	7.0.5	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma]. Ambient light adjustment is not available.
	Spyder5	7.0.0	
	Spyder4	7.0.0	
X-Rite	i1 Studio	7.0.0	i1 Display Studio is not supported. ColorMunki Display and ColorMunki Smile are not supported. *Ambient light adjustment is not available with i1 Monitor.
	i1 Pro3	7.1.1	
	i1 Pro2 (XRGA) i1 Pro (XRGA) i1 Monitor	7.0.0 7.0.3(Linnux)	
	i1 Display 3 i1 Display Pro	7.0.0	
	i1 Display Pro Plus	7.0.9	
	ColorMunki Photo ColorMunki Design	7.0.0	
BasICColor	DISCUS	7.0.0	Drivers not included from ver.7.0.9. Not compatible with macOS models using the Apple M1 chip.
Klein	K-10 K-10A	7.0.0	Ambient light adjustment and paper white measurement are not available.
Colorimetry Research	CR-100 CR-250 CR-300	7.0.0	Ambient light adjustment is not available.
Photo Research	PR-655 PR-680	7.0.0	Ambient light adjustment and paper white measurement are not available.
Konica Minolta	CS-1000 CS-1000A	7.0.0	Drivers not included (Except CA-410). Not compatible with macOS. Ambient light adjustment and paper white measurement are not available. *CA-210 is not supported from ver.7.1.1 or later.
	CA-210* CA-310 CS-2000 CS-2000A CS-200	7.0.0	
	CA-410	7.0.5	
JETI	Specbos 1211 Spectraval1501	7.0.0	
DK-Technologies	PM5639/94	7.0.0	Not compatible with macOS.
TOPCON	SR-3 SR-UL1R	7.0.0	Not compatible with macOS.

[NOTE] In ver.7.0.5 or before, device emulation, profile emulation function is not available.