

Compatible sensor for ColorNavigator 7

Updated January 30, 2024

Manufacturer	Sensor	Supported Version	NOTE
EIZO	Built in sensor	7.0.0 later	[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 later	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma].
	EX4	7.0.5 later	
	EX3	7.0.0 later	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma].
Datacolor	EX2	7.0.0 - 7.1.8	
	SpyderX2	7.1.13 later	
	SpyderX	7.0.5 later	[Gray balance] is not supported. Only for [Standard] and [Fixed gamma].
	Spyder5	7.0.0 later	Ambient light adjustment is not available.
X-Rite	Spyder4	7.0.0 - 7.1.8	
	i1 Studio	7.0.0 later	
	i1 Pro3	7.1.1 later	
	i1 Pro2 (XRGA)	7.0.0 later	
	i1 Pro (XRGA)	7.0.3 later (Linux)	
	i1 Pro (XRGA)	7.0.0 - 7.1.9	i1 Display Studio is not supported.
	i1 Monitor (XRGA)*	7.0.3 - 7.1.9(Linux)	ColorMunki Display and ColorMunki Smile are not supported.
	i1 Display 3	7.0.0 later	*Ambient light adjustment is not available with i1 Monitor.
Calibrite	i1 Display Pro	7.0.0 later	
	i1 Display Pro Plus	7.0.9 later	
	ColorMunki Photo	7.0.0 - 7.1.9	
	ColorMunki Design	7.0.0 later	
BasICColor	ColorChecker Display Pro	7.0.0 later	ColorChecker Display is not supported.
	ColorChecker Display Plus	7.0.9 later	
	ColorChecker Studio	7.1.1 later	
	Display Pro HL	7.1.14 later	Display SL is not supported.
Klein	Display Plus HL	7.1.14 later	
	DISCUS	7.0.0 - 7.1.8	Drivers not included from ver.7.0.9. Not compatible with macOS models using the Apple M1 chip.
Colorimetry Research	K-10	7.0.0 later	Ambient light adjustment and paper white measurement are not available.
	K-10A	7.0.0 later	
Photo Research	CR-100	7.0.0 later	Ambient light adjustment is not available.
	CR-250	7.0.0 later	
Konica Minolta	CR-300	7.0.0 later	
	PR-655	7.0.0 later	Ambient light adjustment and paper white measurement are not available.
	PR-680	7.0.0 later	
	CS-1000	7.0.0 later	
	CS-1000A	7.0.0 later	
	CA-210	7.0.0 - 7.1.0	Drivers not included (Except CA-410).
	CA-310	7.0.0 later	Not compatible with macOS.
JETI	CS-2000	7.0.0 later	Ambient light adjustment and paper white measurement are not available.
	CS-2000A	7.0.0 later	
	CS-200	7.0.5 later	
	CA-410	7.0.5 later	
DK-Technologies	MYIRO-1	7.1.7 later	
	Specbos 1211	7.0.0 later	
TOPCON	Spectravall1501	7.0.0 later	
	PM5639/94	7.0.0 later	Not compatible with macOS.
TOPCON	SR-3	7.0.0 - 7.1.8	Not compatible with macOS.
	SR-UL1R	7.0.0 later	Not compatible with macOS.

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

