			ColorNavigator		ColorNavigator NX		ColorNavigator Elements	EIZO EasyPIX
			ColorEdge CG	ColorEdge CX / CS	ColorEdge CG	ColorEdge CX	ColorEdge CX / CS	FlexScan SX, EV2736W, EV2436W
Uses			Calibration Print Matching Maintenance of color settings		Calibration Maintenance of color settings		Print Matching Maintenance of color settings	Calibration Print Matching Maintenance of color settings
Monitor Profiling	Calibration Target	White Point (Color temperature)			Yes		_	Yes
		Brightness	Yes		Yes		_	Yes
		Gamma	Yes (Unlimited)		Yes (Unlimited)		_	Yes (Fixed)
		Color gamut	Yes		Yes		_	Yes (Fixed)
		Black Level	Yes		Yes		_	_
	Print Matching	Paper White Measurement	Yes		_		_	Yes
		Ambient Light Measurement	Yes		_		_	_
		Visual Adjustment	_		_		Yes	Yes
		Specific Color Adjustment	_		_		Yes	_
	Multiple Monitor Adjustment		Yes		Yes		Yes	Yes
	Multiple Monitor Matching		Yes		Yes		_	_
	Manual Adjustment	White Point	Yes		_		Yes	Yes
	(Post Adjustment)	Brightness	Yes		_		Yes	Yes
		Gamma	Yes		_		_	_
		Black Level	Yes		_		_	_
		Specific Color Adjustment	Red, Green, Blue, Cyan, Magenta, Yellow		_		Skin Tone, Sky Tone	_
	Target Management	Switching of two or more targets	Yes		Yes		_	Yes (up to three)
		Export and Inport	Y	'es	Y	es	_	_
	Calibration Sensor	Built-In Calibration Sensor	Yes	_	Yes	_	_	_
		EIZO EX1/EX2	Y	'es	Y	es	_	Yes
		Third Party Sensor	Y	'es	Y	es	_	_
	Validation	RGB patch	Yes		_		_	_
		CMYK patch	Yes	_		_	_	_
		Report	Y	'es		_	_	_
Quality Management	t Calibration	SelfCalibration ¹	Yes	_	Yes	_	-	_
		SelfCorrection ²	_	Yes	_	Yes	Yes	_
		Recalibration Reminder	Y	'es	Y	es	_	Yes
	Remote Management		_		Yes		-	_
Special Features	Profiling External Device		Yes		_		_	_
	External Device Emulation		Yes	_		-	_	_
	Film Emulation		Yes	_	Yes	_	_	_
	Condition Monitoring		Yes		Yes		_	Yes
	Notification of Gamma or Resolution Change Light Booth Control		Yes		Yes		_	Yes
15 76 17 17			Yes		_		_	_

¹ Built–in calibration sensor used in place of a third–party calibration device.

² Built–in correction sensor for maintaining settings obtained with a third–party calibration device.