x·rite

An i1 for everyone!

	i1Display Studio	i1Display Pro	i1Display Pro Plus
	Advanced made easy	**Professional with extended options**	**Professional with extended options plus control for HD and HDR**
Recommended For	Enthusiast and Professional Photographers	Professional Photographers	Professional Filmmakers and Photographers
Proficiency Level	Beginner to Intermediate	Beginner to Advanced	Beginner to Advanced
User Experience	Wizard driven ease with professional results	Wizard driven and/or user defined with professional results	Wizard driven ease and/or user defined with professional results

Features

	i1Display Studio	i1Display Pro	i1Display Pro Plus
Monitor Calibration & Profiling	✓	✓	✓
Projector Profiling	✓	✓	✓
Mobile Device Calibration*	✓	✓	✓
Monitor Types Supported	Industry Standard White LED, RGB LED, OLED, GB-LED, Wide Gamut CCFL, CCFL,Plasma, Generic, PFS Phosphor, Projector	Industry Standard White LED, RGB LED, OLED, GB-LED, Wide Gamut CCFL, CCFL,Plasma, Generic, PFS Phosphor, Projector	Industry Standard and HD/HDR White LED, RGB LED, OLED, GB-LED, Wide Gamut CCFL, CCFL,Plasma, Generic, PFS Phosphor, Projector
Luminance Measurement	1000 nits	1000 nits	2000 nits
Supports Multiple Displays	Display Match up to 4 displays	Match up to 4 Displays Save, share & reuse workflows	Match up to 4 Displays Save, share & reuse workflows
Pre-defined Options for Calibration Settings	Luminance, White Point and Tone Response	Luminance, White Point and Tone Response	Luminance, White Point and Tone Response
Advanced & Custom Calibration Settings		Luminance, White Point, Contrast Ratio, Larger Target Options, Characterization Target, Image Optimization	Luminance, White Point, Contrast Ratio, Larger Target Options, Characterization Target, Image Optimization
White Point Settings	D50, D55, D65, D75, Native, Measured	D50, D55, D65, D75, Native, Custom, Measured	D50, D55, D65, D75, Native, Custom, Measured
Gamma Settings	Std 2.2, Custom, sRGB	Std 2.2, Custom, sRGB	BT 1886, Std 2.2, Custom, sRGB
X-Rite ADC (Automatic Display Control)	✓	✓	✓
Ambient Light Measurement	✓	✓	✓
Ambient Light Correction Over Time	✓	✓	✓
Before & After Comparison	Visual pre-defined & user defined	Visual pre-defined & user defined; Numeric dE, passs/fail tolerances, display trending	Visual pre-defined & user defined; Numeric dE, passs/fail tolerances, display trending
Pantone Color Optimization		✓	✓
Profile Quality Analysis		✓	✓
Display Uniformity Test		✓	✓