

SOFTWARE SPECIFICATIONS

	Spyder4Elite	Spyder4Pro	Spyder4Express
Gamma Choices	Unlimited	1.8, 2.0, 2.2, 2.4	2.2
Color Temperature Choices	Unlimited	5000K, 5800K, 6500K, native	6500K
Special Targets	NTSC, PAL/SECAM, Cineon, L-Star*	64 patches	64 patches
ICC Profile Support	ICC 2, ICC 4	ICC 2, ICC 4	ICC 2
Multiple Display Calibration	✓	✓	—
TV Calibration	✓ upgrade available on website at additional cost	✓ upgrade available on website at additional cost	—
Front Projector Calibration	✓	—	—
Ambient Light Measurement	✓	✓	—
Re-calibration Wizard	✓	✓	—
Expert Console	✓	—	—
Custom B/W Luminance Control	✓	—	—
Display History Utility	✓	—	—
SpyderProof Interface	✓	✓	✓
StudioMatch	✓	—	—
Gamma Curve Editing	✓	—	—
Real-time Profile & Calibration Check	✓	✓	✓
L-Star Workflow Option	✓	—	—
Curves Import Function	✓	—	—
SpyderTune	✓	—	—
Iterative Gray Balance	✓	—	—

* L-Star Workflow is a service property of INTERGRAPH COLOR SOLUTIONS, INC., Patent No.: 7,075,557 and No. 6,997,249.

HARDWARE SPECIFICATIONS

Measurement Device	Spyder4Elite	Spyder4Pro	Spyder4Express
Ambient Light Sensor	✓	✓	—
Color Sensor	7 Filter/Detector	7 Filter/Detector	7 Filter/Detector
Aperture Size	27 mm	27 mm	27 mm
Initial Calibration Time	5 Minutes	5 Minutes	5 Minutes
Recalibration Time	2.5 Minutes	2.5 Minutes	—
Ambient Light Shield	5.08 cm	5.08 cm	5.08 cm
Mounting Methods	Universal Counterweight and Tripod Mount	Universal Counterweight and Tripod Mount	Universal Counterweight
Desktop Docking Base w/Tripod Mount	✓	✓	—
Physical Dimensions	3.8 cm (D) x 8.9 cm (W) x 10.2 cm (L)	3.8 cm (D) x 8.9 cm (W) x 10.2 cm (L)	3.8 cm (D) x 8.9 cm (W) x 10.2 cm (L)
Computer Connection	USB	USB	USB
Warranty	1 Year (for countries of the EU, the period is 2 years)	1 Year (for countries of the EU, the period is 2 years)	1 Year (for countries of the EU, the period is 2 years)