

Baselight Systems datasheet



Baselight EIGHT



Blackboard, Baselight's intuitive and powerful control surface

A range of systems for different budgets and applications

A productive system requires scaleable computing performance and masses of high bandwidth storage.

Product matrix

	Truelight Player	Baselight Setup	Baselight ONE-E/ONE-S	Baselight HD	Baselight FOUR	Baselight EIGHT	Render Farm
Typical use	Dailies, grading theatre best-light grade	Support workstation, match grade	SD/HD video & 2K grading suite	Video grading	HD video & 2K grading suite	2K & 4K film grading hero suite	
Full Baselight features	Printer light adjust	Primaries, conforming	Y	Y (Truelight optional)	Y	Y	Y (no GUI)
Resolution independent	Y	Y	Y	Y	Y	Y	Y
Blackboard			optional	Y	Y	Y	
Truelight Monitor Probe	optional	optional	optional	optional	Y	Y	
Truelight Projector Probe	optional	optional	optional	optional	optional	optional	
SD/HD ingest, control & conform	optional	optional	optional	Y	Y (background)	Y (background)	N/A
Real-time 2K playback	Y	Y	Y	Y	Y	Y	
Real-time HD grading			Y	Y	Y	Y	
Real-time 4K playback					Y	Y	
Real-time 2K & 4K grading			Y	Y	Y	Y	
Truelight	Y	Y	Y	Y (optional)	Y	Y	Y (software)
CPU	2 dual core Opteron	2 dual core Opteron	4/8 dual core Opteron	8 dual core Opteron	8 dual core Opteron	16 dual core Opteron	
Initial data disk capacity (formatted)	3TB	6TB	9TB	9TB	12TB	12TB	user choice
Maximum disk capacity	6TB	6TB	9TB	9TB	24TB	48TB	user choice
Upgradeable	Y	Y	Y	Y	Y	on application	extra licenses
Central project database	Y	Y	Y	Y	Y	Y	Y

Main Office (London):
London, UK
t: +44 (0)20 7292 0400
f: +44 (0)20 7292 0401

USA Office:
Los Angeles, CA, USA
t: +1 (323) 785 1630
f: +1 (323) 785 1649

Asia Pacific Office:
Singapore, SG
t: +65 9670 3283
f: +65.6234.2575

www.filmlight.ltd.uk
info@filmlight.ltd.uk

