

LCG<sup>n</sup> Specifications

LCG <sup>n</sup> All Systems	LCG <sup>n</sup> Single Studio and Single Desktop	LCG <sup>n</sup> Dual Studio
<p>Minimum System Specifications</p> <p>CPU Intel Core 2 Duo 2.0 GHz</p> <p>OS Windows XP Professional</p> <p>RAM 1GB</p> <p>Hard Drive 80GB SATA HDD (7200RPM)</p> <p>Optical Drive 20x DVD-RW</p> <p>All in 1 Internal Card Reader</p> <p>Ports 1 Ethernet 1000BaseT (RJ-45) 1 RS-232 (DB9) 1 PS2 Keyboard, 1 mouse 4 USB 2.0</p> <p>Power Supply: 500W</p> <p>Power Specifications Dual redundant hot swappable supplies (Option for all configurations) Power Supply: 300W 110/220 Volt 60/50 Hz (Auto-sense)</p> <p>Physical dimensions 4RU rack mount chassis Height: 7 inches (17.78 cm) Width: 19 inches (48.26 cm) Depth: 20 in (50.80 cm) Weight: 36½ lb (16.55 kg)</p> <p>Desktop Height: 5½ in (13.90 cm) Width: 15½ in (39.37cm) Depth: 13 in (33.0 cm) Weight: 19½ lb. (8.85kg)</p>	<p>Video I/O Standards Supported</p> <p>Analog Composite SMPTE 170M NTSC 720x486 PAL 720x576</p> <p>Input(s) (2) Composite Passes VBI</p> <p>Output(s) (2) Composite (2) Composite key System Genlock Reference Input (BB or CVBS) Internal, Input video</p>	<p>Video I/O Standards Supported</p> <p>Analog Composite SMPTE 170M NTSC 720x486 PAL 720x576</p> <p>Input(s) Composite Passes VBI</p> <p>Output(s) Composite Composite key System Genlock Reference Input (BB or CVBS) Internal, Input video</p>