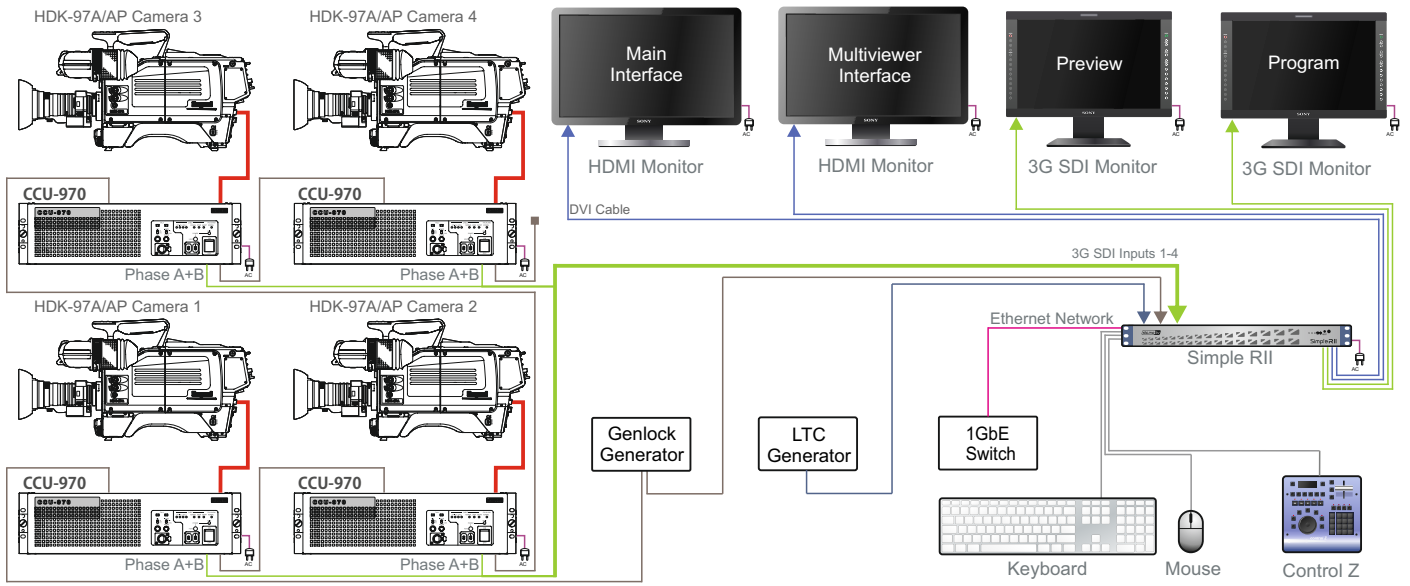


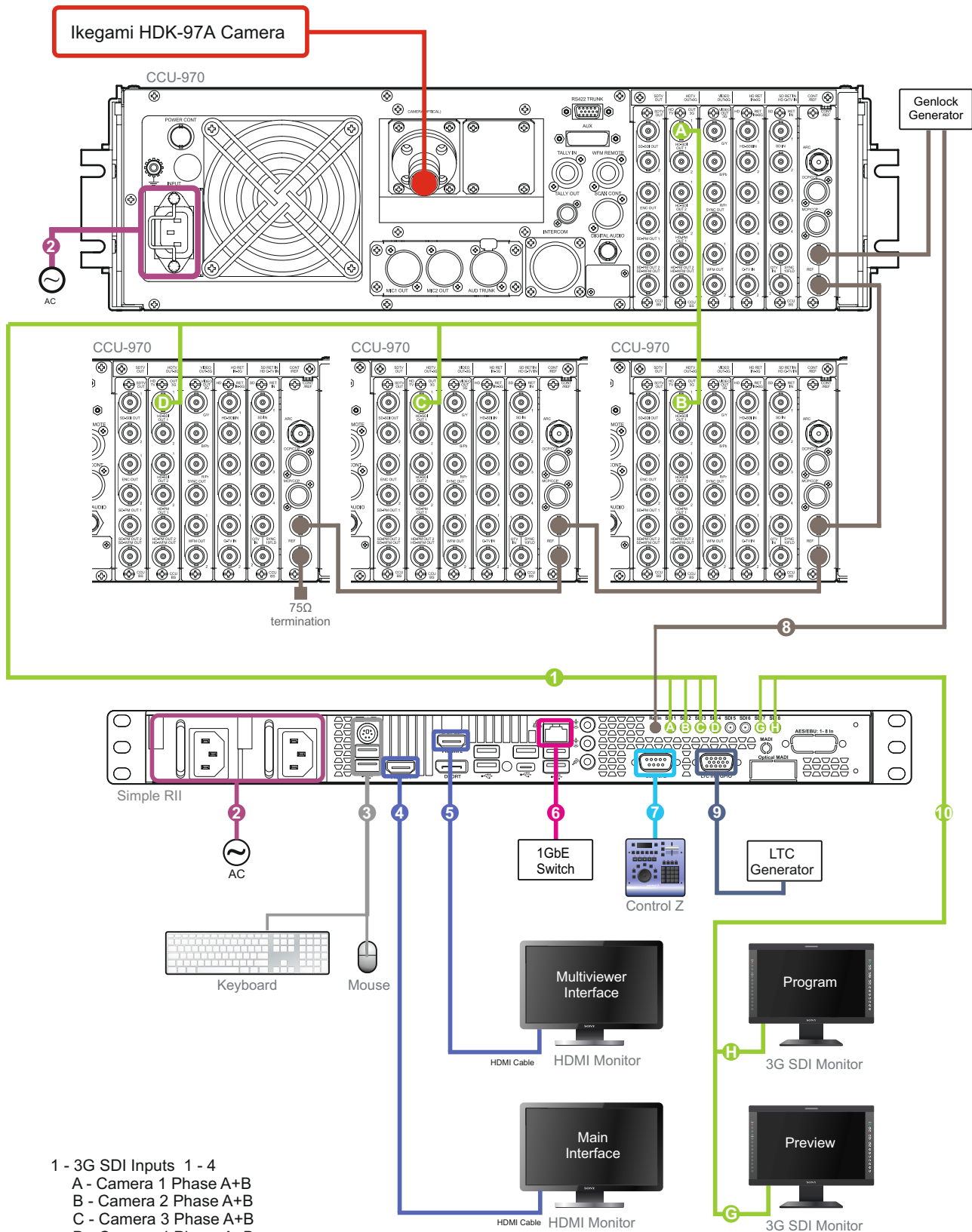
Simple RII 662 + Four 2x SuperMo cameras Ikegami HDK-97A (1080 100i/120i mode)

Replay configuration for 4 3G Cameras Ikegami HDK-97A (2x SuperMo, 100i/120i). Each camera - one 3G SDI input: Phase A, Phase B.
Graphics Port 1 - Main Interface (MI). Graphics Port 2 - Multiviewer (MV). SDI output G is used for Preview (PVW). SDI output H is used for Program (PGM).



Simple RII 662 + Four 2x SuperMo cameras Ikegami HDK-97A (1080 100i/120i mode)

Connection diagram



- 1 - 3G SDI Inputs 1 - 4
 A - Camera 1 Phase A+B
 B - Camera 2 Phase A+B
 C - Camera 3 Phase A+B
 D - Camera 4 Phase A+B
- 2 - AC110/220 V 60/50Hz
- 3 - Keyboard and Mouse
- 4 - HDMI 1920 x 1080 - Main Interface
- 5 - HDMI 1920 x 1080 - Multiviewer Interface
- 6 - 1 GbE
- 7 - Control Z Remote Control
- 8 - Reference Input
- 9 - LTC Input
- 10- 3G SDI Output G - Preview
 3G SDI Output H - Program

Use 900.003.043.10 Cable for BNC Connections 3, 10

Use Slomo 900.020.040.01 Cable for LTC Input Connection