Master Control
Version 6.3.3

These notes describe changes occurring in master control version 6.3.3.

Major changes

1 New Aux/Preview GUI — a configuration option of the CECP GUI.

2 Enhancements for external router sources.

MCEs (and MasterConfig) allow external source connections for the preview bus and aux bus, in addition to connections for the program and preset buses.

MCEs (and MasterConfig) support "all-level" takes for external main sources, over sources, and aux bus sources.

MCEs (and MasterConfig) can now use the audio embedded in the main source directly.

3 Dual Dolby decoders.

There are several options available now in MasterConfig.

4 Release software for legacy panel software that provides compatibility with NV9000 versions 5.x and later. The legacy panels include the FFCP, CFCP, and the PC GUI.

Minor changes

1 New PS6100 power supplies take the place of the old PS6000s which are no longer being manufactured.

2 Legacy panel bug fixes.

MCS Panel Configuration Editor and Panels

1 The editor now allows aux delegate functions among the configurable buttons (for panels that support the aux bus).

2 The editor now provides an Aux/Preview GUI panel type. The editor treats it as a distinct panel type although the Aux/Preview GUI is actually a configuration option of the CECP GUI.

MasterConfig and MCEs

1 Bug fixed in the Intuition XG page in MasterConfig. It was not allowing PGM to use keyer2 and PST to use keyer3.

2 MasterConfig can now use 0.0.0.0 for the secondary NV9000 system controller rather than reverting to the registry key for the secondary controller.

Limitations for Release 6.3.3

None that are new.