

CommandCentral AXS Release 3.5 Feature Brief

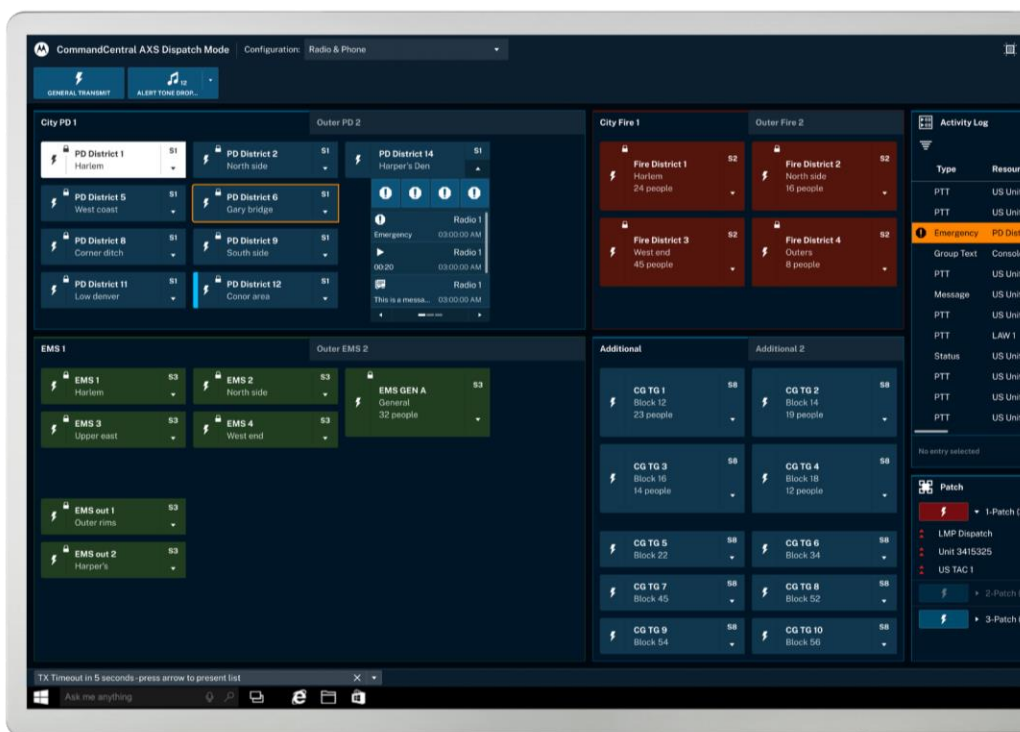
Updated: May 2025

NEW CAPABILITIES

- Single Select Safety Switch
- CheckList Paging, also known as Stacked Paging
- Remote dispatch Outside the Radio Network Infrastructure (ORNI)
- ASTRO Conventional Subsystem (CSUB)

ENHANCEMENTS

- Emergency color overlay on setup
- Individual Resource Volume Control enhancement
- Disable Patch Indication
- UI element for SDK: Generic Resource Controls
- UI element for SDK: Designating External Assignment Folder



CommandCentral AXS

Release 3.5

Release 3.6

New Capabilities

SINGLE SELECT SAFETY SWITCH

To prevent dispatchers from unintentionally selecting or deselecting radio resources, the Single Select Safety Switch necessitates a dispatcher action. Before any change to an existing radio resource's select state can occur, the dispatcher must first press a designated "safety switch." This extra step adds a layer of security to the radio resource selection process at the dispatch position.

CHECKLIST PAGING (AKA STACKED PAGING)

CheckList Paging enables users to send a page to one or more predefined Quick Pages. Each Quick Page button corresponds to either a specific individual or a designated group.

REMOTE DISPATCH CONSOLE OUTSIDE THE RADIO NETWORK INFRASTRUCTURE (ORNI)

The AXS Dispatch Console can now operate outside the Radio Network Infrastructure (ORNI) via a remote connection to either a console site or a conventional subsystem site residing inside the ASTRO radio network infrastructure (RNI).

ASTRO CONVENTIONAL SUBSYSTEM (CSUB)

The AXS Console is now supported within a Conventional Subsystem Site (CSUB).

Enhancements

EMERGENCY COLOR OVERLAY ON SETUP

The overlay color of the emergency setup area on a radio resource's expanded view is now customizable. By default, new resources will have a "transparent" setting, making the emergency setup area the same color as the radio resource. Users can also select other colors, including the original orange.

INDIVIDUAL RESOURCE VOLUME CONTROL ENHANCEMENT

A new individual resource volume control option is now available. The new option provides an expanded view of the volume slider and provides a mute button. This eliminates the step of opening the volume chiclet for volume adjustments. The new option is the default setting for new configurations.

DISABLE PATCH INDICATION

The Patch Idle Indication allows the dispatcher to quickly see which patch groups have not had any activity for a set period. When a patch group is idle, its name in the patch folder will flash. Now, the flashing indication can be disabled to minimize dispatcher distraction.

UI ELEMENT FOR SDK: GENERIC RESOURCE CONTROLS

The AXS Dispatch Console now supports generic resource controls on radio resources. Generic Resource Control includes a collection of buttons that may be allocated per resource to allow the console user to control and monitor the state of user-defined features of external software. The buttons can be used as a trigger for activating or deactivating functionality provided by third party software. The console assumes no meaning of the generic control buttons beyond tracking the current state of a given control button. The meaning associated with an instance of a Generic Resource Control button is defined by the external software.

UI ELEMENT FOR SDK: DESIGNATING EXTERNAL ASSIGNMENT FOLDER

The AXS Dispatch Console now supports the ability to designate an external assignment folder. This folder is where external resource assignments, such as one initiated by a CAD application, will be placed on the AXS user interface screen.