Purpose

These release notes provide detailed information regarding fixes, enhancements, and known issues related to the Wirepath IP Camera firmware. The firmware versions and their assigned IP cameras are:

1. Wirepath IP Camera version **1.0.20.17**. The following SKUs require this version of firmware:
   - WPS-300-BUL-IP-GR
   - WPS-300-BUL-IP-WH
   - WPS-300-DOM-IP-BL
   - WPS-300-DOM-IP-WH
   - WPS-300-CUB-IP-WH
   - WPS-550-BUL-IP-GR
   - WPS-550-BUL-IP-WH
   - WPS-550-DOM-IP-BL
   - WPS-550-DOM-IP-WH
   - WPS-750-DOM-IPH-BL
   - WPS-750-DOM-IPH-WH
   - WPS-750-BUL-IPH-GR
   - WPS-750-BUL-IPH-WH

2. Wirepath IP Camera version **1.0.30.31**. The following SKUs require this version of firmware *(see also Known Issues, below)*:
   - WPS-500-PTZ-IP-WH
   - WPS-750-BUL-IP-GR
   - WPS-750-BUL-IP-WH
   - WPS-750-DOM-IP-BL
   - WPS-750-DOM-IP-WH

New Features/Fixes

Both firmware versions mentioned above have the following fixes:

1. The cameras are now OvrC enabled.
2. Continuous and motion events record when up to three devices (NVRs and/or control systems) access an IP camera using the same login credentials. If a fourth device accesses the same IP camera, the first device loses access to make room for the new device.

Known Issues

If your group 2 camera (as shown above, using firmware **1.0.30.31**) was built before 15 March 2015, then **your camera will automatically perform a factory default** and reboot after updating to the latest firmware. This is required to reapportion the camera's memory. This means that, after the reset, you will have to reapply any custom settings to your camera, specifically user accounts, networking information, motion/alarm settings, etc.