



## **Version 3.3.41-WO Release Notes**

**March 2008**

## 1 Extricom V 3.3.41-WO release notes:

This document specifies the release notes for the EXWO-404 package.

The EXWO-404 package is comprised of one (1) four-port Extricom EXSW400 Wireless Local Area Network (WLAN) switch, loaded with the **Wireless Office Edition** of Extricom's WLAN System, plus four (4) Extricom EXRP-20 UltraThin™ Dual-Radio a/b/g Access Points.

The Extricom EXSW400 switch provides central control and configuration of the WLAN. The minimal configuration required for the switch is performed via a dedicated secured Web interface.

Extricom's EXRP-20 UltraThin APs are high-bandwidth devices, containing two standard 802.11 a/b/g radio devices.

APs are connected to the Extricom WLAN Switch via standard Cat 5e/6 cables. APs are powered by the standard 802.3af Power over Ethernet (PoE).



For full description of Product functionality refer to the EXWO-404 user guide

### 1.1 New features and functionality

- **RF localization** – The switch contains a mechanism that allows locking channels according to local regulations.
- **Intel Client** – The release provide an improved interoperability with Intel WLAN clients

### 1.2 Known Issues

- Upstream data rate in 802.11b same-band mode is limited to 5.5Mbps

### 1.3 Known Bugs

- **MAC Access List:** once you leave the MAC ACL tab, all MAC addresses that are not assigned to a specific ESSID will disappear from the list of available addresses.