

**Release Note for the LP-288ai TURBO OFDM Compact Outdoor Radio  
with Throughput Booster Firmware V2.0.3B5P0T2E1**

LP288aiV23B5\_RN\_ENB01W

**Release Note for the  
LP-288ai TURBO OFDM  
Compact Outdoor Radio  
with Throughput Booster  
Firmware V2.0.3B5P0T2E1**

**Firmware Code: V2.0. 3B5P0T2E1.**

**Replaces Firmware: V.2.0.2B4P1, V.2.0.2B5P1 and V.2.0.3B2P1**

**For radios: LP-288ai.**

**Firmware Description:** firmware with availability of changing proprietary parameter of transmission functionality. See document about how to change functionality (**Doc: LP288aiV23B5\_M123\_ENF01W.pdf**)

**New Functionality of Firmware:** this allows changing the transmission mode from proprietary to standard and vice versa to command mode.

**References:** in the previous version (**V.2.0.2B5P1**) was not possible to do this change via software, and the firmware version had to be changed to function as CPE for other radios under 802.11a standard.

**Release Date:** November 2, 2012.

**Default IP:** 192.168.1.2.

**Level 1 User by Default:** super. Password: user.

**Level 2 User by Default:** admin. Password: admin.

Version of Firmware	Some differences in relation to other versions of firmware	Compatible with other IEEE 802.11a devices?	Type of WDS
V2.0.3B5P0T2E1	Operation Mode: Master and Slave.	Yes	Compatible with LP-288ai equipment with any firmware.
	It has the function HTTP Server.		
	Protocol: IEEE 802.11a/ Proprietary.		
	Throughput Booster: Available.		
	Small Packets Optimization:		