

To Whom It May Concern:

We

Meru Networks Inc.
894 Ross Drive,
Sunnyvale
CA 94089
USA

Contact: Rajendran V. Chary
Tel: +1 408-215-5338

Hereby declare

Both AP832I and AP822I are identical and there are no changes to the hardware and enclosure. The only difference is that the AP832I uses 6 internal antennas and the AP822I uses 4 internal antennas for normal operation. Meru Software will enable 2 chains and disable 1 chain per radio in the AP822I model. The AP822I radio transmits power per chain will equal or less than the AP832I radio transmits per chain. The AP822I total transmit EIRP is 1.77dB less than the AP832I total transmit EIRP. The two disabled radios chains in the AP822I will not transmit any signals.



Rajendran V. Chary
Meru Networks Inc.

9th January 2014