

August 15, 2016

Dräger Medical Testing of Aruba Wireless LAN Controller and Access Point with Wireless Network for OneNet® (shared Dräger Infinity network) Installations

Dear Madam/Sir,

Dräger Medical is pleased to announce we have successfully completed an overnight test of the following Aruba Wireless Access Points. Please note that configuration for multicast traffic is required, your Aruba representative will be able to support this configuration. Infinity OneNet is the award-winning solution introduced by Dräger Medical that enables the integration of Infinity patient monitors as part of a single hospital wide network.

The following network components have successfully passed an overnight test of use with the Dräger Medical OneNet network:

WLAN Controller	Tested Firmware Version	Notes
7005	6.4.3.7	Configuration for multicast traffic required

Access Point	Tested Firmware Version	Notes
AP-225	6.4.3.7	Configuration for multicast traffic required

The above referenced Aruba wireless controller and access point passed an overnight simulated test where two access points were loaded with 18 Infinity M300, 2 Infinity M540 monitors, 2 IACS, 6 wireless Infinity Delta monitors, and 14 wired Delta monitors. Please be advised that while the overnight test had positive results, this is not a fully verified wireless network system for our Draeger customers. Support of future issues will reside with Aruba.

Please also be advised it remains the customer's responsibility to actively monitor potential sources of wireless interference as well as changes in the wireless traffic load.

Yours Sincerely,



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