

October 23, 2015

## Dräger Medical Verification of LANCOM WLC-4100 WLAN Controller and LANCOM AP L-1310acn, AP L-1302acn, AP L-830acn and AP L-822acn Access Points with Wireless Network for OneNet® (shared Dräger Infinity network) Installations

Dear Madam/Sir,

Dräger Medical is pleased to announce the verification of the LANCOM WLC-4100 WLAN Controller and LANCOM AP L-1310acn, AP L-1302acn, AP L-830acn and AP L-822acn Access Points with the firmware specified below. These components have been extended to the Infinity OneNet approved network equipment checklist. 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 are verified for use with the Dräger Medical OneNet network:

<b>WLAN Controller</b>	<b>WLAN Controller Firmware Version</b>	<b>Access Points</b>	<b>Access Points Firmware Version</b>
LANCOM WLC-4100	9.10	AP L-1310acn (internal antennas) AP L-1302acn (external antennas)	9.10
LANCOM WLC-4100	9.10	AP L-830acn (internal antennas) AP L-822acn (external antennas)	9.18

The goal of this verification initiative is to investigate situations where customers want to operate Dräger and non-Dräger clients on shared IEEE 802.11 a/b/g/n access points. The above referenced LANCOM wireless controller and access points passed the simulated tests where an access points was loaded with 6 wireless Infinity Delta patient monitors, 12 Infinity M300 monitors, 2 IACS patient monitors, and 12 simulated wired patient monitors as well as competing traffic.

Please 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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