

Onity, Inc.
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February 26, 2016

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

To whom it may concern,

Onity, Inc. is submitting this application for the certification of the model ADVANCE RFID BTLE, FCC ID: R32-ADVRFIDBT. Authorization is sought under FCC 15.225.

The ADVANCE RFID BTLE uses radio chip model NXP PN532.

The device is battery powered with no provision for operation while connected directly or indirectly to the AC mains.

Sincerely,

Jay Despain
Technology Leader