

Request for Class II Permissive Change

Date: 2016-7-21

To whom it may concern:

About our product: Digital Door Viewer, FCC ID: U4AYRV740WI, IC: 6982A-YRV740WI we want apply Class II permissive change, and the difference between old product and new product are as below:

There are identical as following:

RF module, Antenna, Enclosure, Internal structure. There are no RF parameter changes to the operating frequency band, rated radiated and conducted output power of the device, only peripheral circuit change, add Li-Po Battery and adapter, please reference the new circuit schematic and <<BELOW PAGES>>.

Yours sincerely,

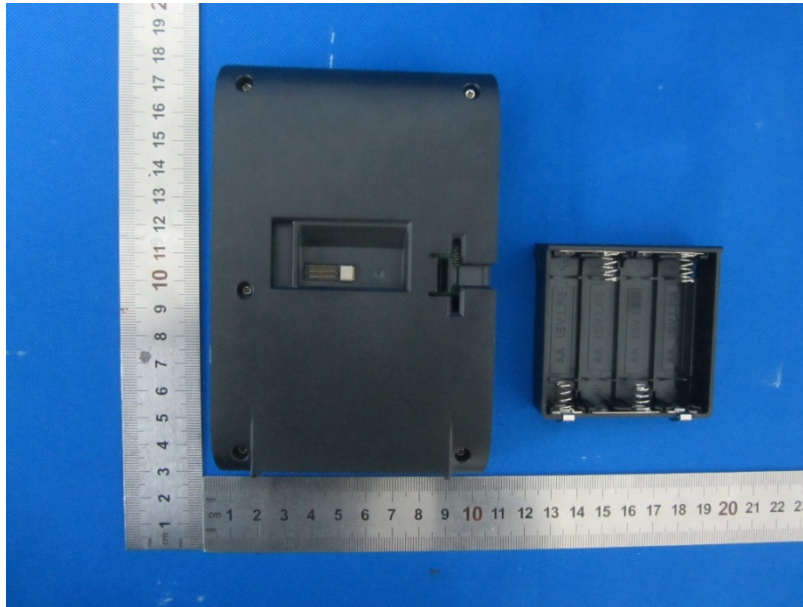
Andrea waterman

Signatory

Name	Andrea Waterman
Position	Compliance Specialist
Company Name	ASSA ABLOY Inc.
Address	110 Sargent Drive, New Haven, Connecticut, United States
Tel / Fax	2038215788/2034985600
E-Mail	Andrea.Waterman@assaabloy.com

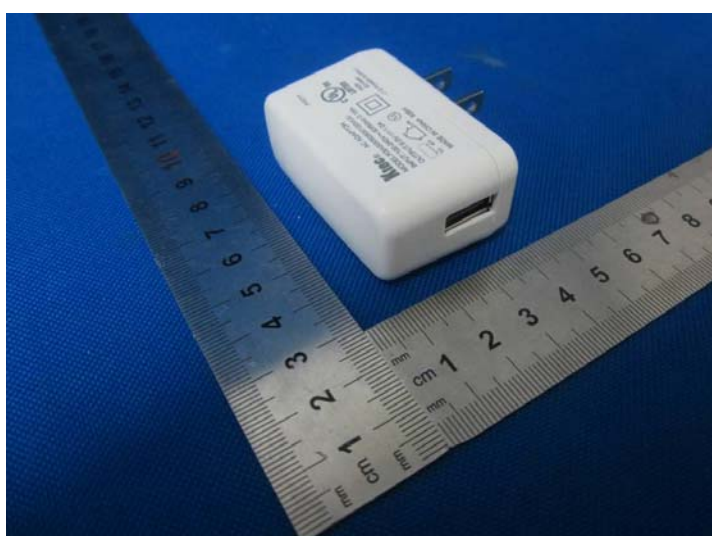
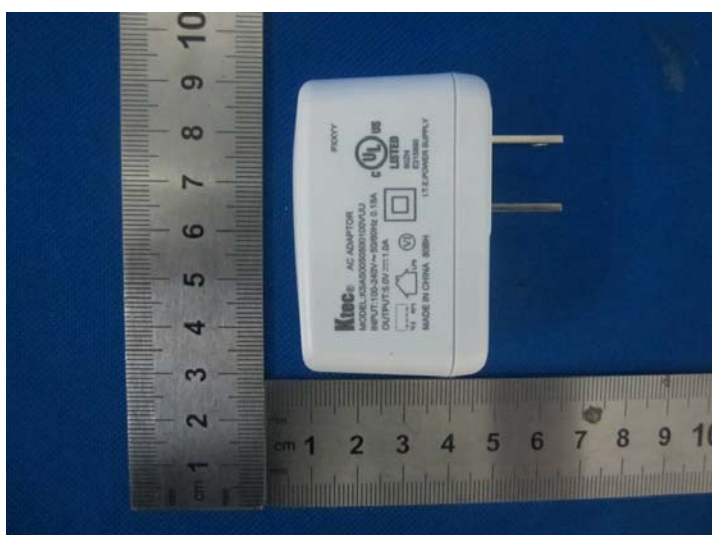
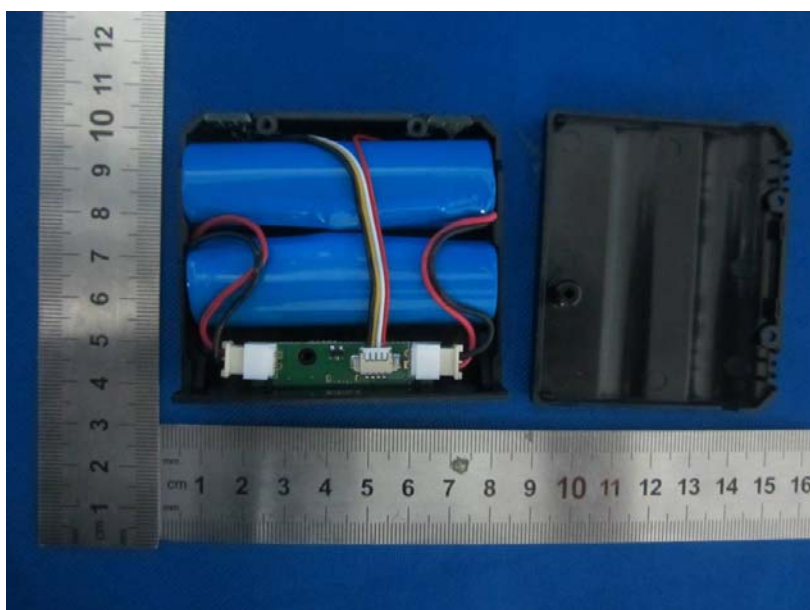
The difference between (original) and NEW for YRV740WI
Appearance: add Li-Po Battery and adapter

Original



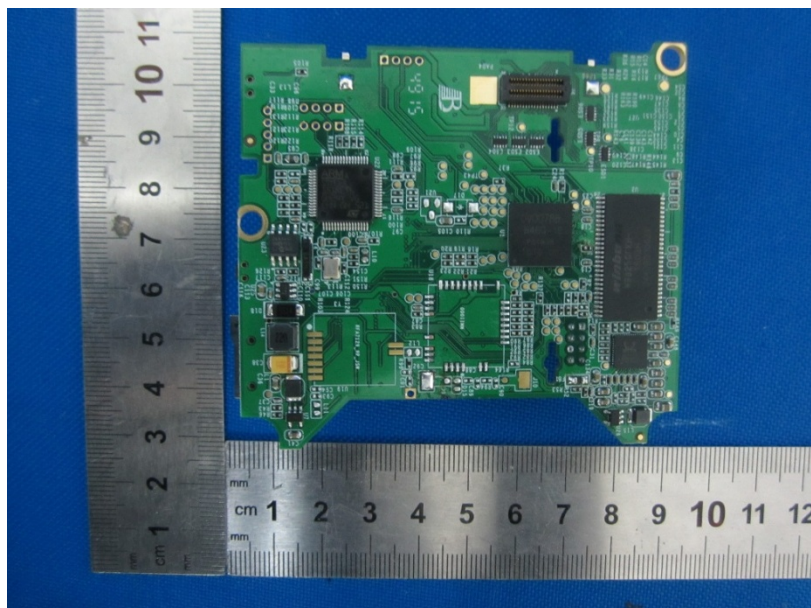
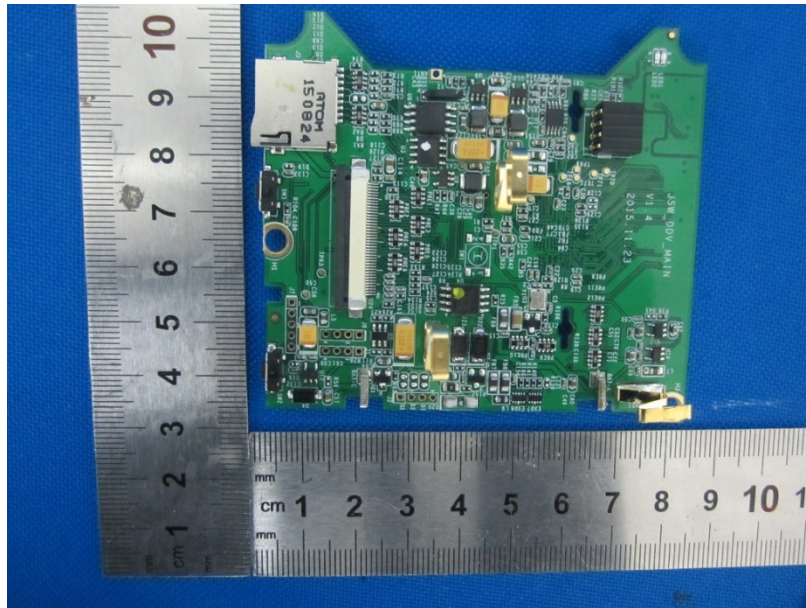
new







Main board
Original



New:

