



American Certification Body Inc.
6731 Whittier Ave, C110, McLean, VA 22101

June 13, 2019

RE: Digital Ally, Inc.

FCC ID: WPZ-EVOHD

It appears that standard SMA connectors are used between the EUT and its antenna – please note that, per Section 15.203, this is not permitted, unless the device requires professional installation. In order to qualify for the professional installation clause of Section 15.203, the FCC requires that a cover letter be submitted making this request and providing justification regarding how the applicant ensures that the EUT will always be professional installed. The following issues should be addressed:

- a. Marketing – how will the EUT be marketed? To whom? The device cannot be sold retail, to the general public or by mail order. It must be sold to dealers, or have other strict marketing controls.
- b. What about the device requires that it be professionally installed? What is unique, sophisticated, complex, or specialized about your equipment which REQUIRES it to be installed by a professional installer?
- c. Application – how do you anticipate that the EUT will be used? (For example, the intended use is generally not for the general public- it is generally for industry/commercial use, etc.).

Please submit the required cover letter addressing these issues.

The unlicensed antenna uses a reverse-polarity MSA connector, which is considered non-standard



WiFi connector
on right side,
RPSMA

Please clarify if the EUT can transmit on channels 12 and 13. If not, how is this prevented? Are these channels scanned, in any way?

Channels 12 and 13 are locked out in firmware. They are not scanned