## § 15.37

(3) If such persons have Web sites pertaining to these unlicensed wireless microphones, the consumer disclosure text must be displayed there in a clear, conspicuous, and readily legible manner (even in the event such persons do

not sell unlicensed wireless microphones directly to the public).

(4) The consumer disclosure text described in paragraph (k)(1) of this section is set forth in Figure 1 to this paragraph.

Figure 1 to § 15.37(k) – Consumer Disclosure Text

## CONSUMER ALERT

This particular wireless microphone device operates in portions of the 617-652 MHz or 663-698 MHz frequencies. Beginning in 2017, these frequencies are being transitioned by the Federal Communications Commission (FCC) to the 600 MHz service to meet increasing demand for wireless broadband services. Users of this device must cease operating on these frequencies no later than July 13, 2020. In addition, users of this device may be required to cease operations earlier than that date if their operations could cause harmful interference to a 600 MHz service licensee's wireless operations on these frequencies. For more information, visit the FCC's wireless microphone website at www.fcc.gov/wireless-microphones-guide or call the FCC at 1-888-CALL-FCC (TTY: 1-888-TELL-FCC).

- (1) The certification of wideband vehicular radars designed to operate in the 23.12–29 GHz band under §15.252 and ultra-wideband vehicular radars designed to operate in the 22–29 GHz band under §15.515 shall not be permitted on or after September 20, 2018.
- (m) The manufacture, importation, marketing, sale, and installation of wideband or ultra-wideband vehicular radars that are designed to operate in the 23.12–29 GHz band under §15.252 and/or in the 22–29 GHz band under §15.515 shall not be permitted after January 1, 2022. Notwithstanding the foregoing, sale and installation of such radars is permitted, for the life of the vehicle, when the following conditions have been met:
- (1) The sale and installation is for the exclusive purpose of repairing or replacing defective, damaged, or potentially malfunctioning radars that are designed to operate in the 23.12–29 GHz band under §15.252 and/or in the 22–29 GHz band under §15.515;
- (2) The equipment being repaired or replaced has been installed in the vehicle on or before January 1, 2022; and

- (3) It is not possible to replace the vehicular radar equipment designed to operate in the 23.12–29 GHz and/or 22–29 GHz bands with vehicular radar equipment designed to operate in the 76–81 GHz band.
- (n) Wideband or ultra-wideband vehicular radars operating in the 23.12–29 GHz band under §15.252 and/or in the 22–29 GHz band under §15.515 that are already installed or in use may continue to operate in accordance with their previously obtained certification. Class II permissive changes for such equipment shall not be permitted after January 1, 2022.
- (o) Applicable July 13, 2017, the certification, manufacture, importation, marketing, sale, and installation of field disturbance sensors that are designed to operate in the 16.2–17.7 GHz and 46.7–46.9 GHz bands shall not be permitted. Field disturbance sensors already installed or in use in the 16.2–17.7 GHz band may continue to operate in accordance with their previously obtained certification. Class II permissive changes shall not be permitted for such equipment.

- (p) Effective October 20, 2017, the certification under this part of vehicular radars and fixed radar systems used in airport air operations areas that are designed to operate in the 76-77 GHz band shall not be permitted. Vehicular radars and fixed radar systems used in airport air operations areas operating in the 76-77 GHz band that are already installed or in use may continue to operate in accordance with their previously obtained certification. Any future certification, or any change of already issued certification and operations of such equipment, shall be under part 95, subpart M, of this chapter.
- (q) All fixed white space devices which are approved by Telecommunication Certification Bodies on or after February 19, 2020 or that are marketed on or after February 19, 2021 shall comply with the requirements of §15.711(c). Fixed white space devices which are approved or marketed before the dates in the preceding sentence shall comply the requirements with either of §15.711(c) or the requirements §15.711(c) as in effect prior to August 19, 2019 (see 47 CFR part 15 as revised October 1, 2018).

[77 FR 4913, Feb. 1, 2012, as amended at 78 FR 34927, June 11, 2013; 79 FR 24578, May 1, 2014; 80 FR 71728, Nov. 17, 2015; 80 FR 73068, Nov. 23, 2015; 82 FR 41559, Sept. 1, 2017; 82 FR 43870, Sept. 20, 2017; 82 FR 50832, Nov. 2, 2017; 83 FR 10640, 10642, Mar. 12, 2018; 84 FR 34796, July 19, 2019]

## §15.38 Incorporation by reference.

(a) The materials listed in this section are incorporated by reference in this part. These incorporations by reference were approved by the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. These materials are incorporated as they exist on the date of the approval, and notice of any change in these materials will be published in the FED-ERAL REGISTER. The materials are available for purchase at the corresponding addresses as noted, and all are available for inspection at the Federal Communications Commission, 445 12th St. SW., Reference Information Center, Room CY-A257, Washington, DC 20554, (202) 418-0270, and at the National Archives and Records Adminis-

- tration (NARA). For information on the availability of this material at NARA, call (202) 741–6030, or go to: http://www.archives.gov/federal\_register/code\_of\_federal\_regulations/ibr\_locations.html.
- (b) The following documents are available from the following address: American National Standards Institute (ANSI), 25 West 43rd Street, 4th Floor, New York, NY 10036, (212) 642–4900, or at http://webstore.ansi.org/ansidocstore/default.asp:
- (1) ANSI C63.17–2013: "American National Standard for Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices," approved August 12, 2013, IBR approved for §15.31.
- (2) Third Edition of the International Special Committee on Radio Interference (CISPR), Pub. 22, Information Technology Equipment-Radio Disturbance Characteristics-Limits and Methods of Measurement," 1997, IBR approved for §15.09.
- (c) The following documents are available from the following address: Cable Television Laboratories, Inc., 858 Coal Creek Circle, Louisville, Colorado, 80027, http://www.cablelabs.com/opencable/udcp, (303) 661-9100;
- (1) M-UDCP-PICS-I04-080225, "Uni-Directional Cable Product Supporting M-Card: Multiple Profiles; Conformance Checklist: PICS," February 25, 2008, IBR approved for §15.123(c).
- (2) TP-ATP-M-UDCP-I05-20080304, "Uni-Directional Digital Cable Products Supporting M-Card; M-UDCP Device Acceptance Test Plan," March 4, 2008, IBR approved for §15.123(c).
- (d) The following documents are available from the following address: Consumer Electronics Association, 1919 S. Eads St., Arlington; VA 22202, http://www.ce.org/Standards/Standard-Listings.aspx, (703) 907–7634.
- (1) CEA-542-B: "CEA Standard: Cable Television Channel Identification Plan," July 2003, IBR approved for \$15.118.
- (2) CEA-766-A: "U.S. and Canadian Region Rating Tables (RRT) and Content Advisory Descriptors for Transport of Content Advisory Information