



November 7, 2022

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd.
Columbia, MD 21046**Reference FCC ID: LLBY84092-1****Organization:** Aclara Technologies, LLC.
77 Westport Plaza Drive, Suite 500
Saint Louis, MO 63146

Subject: Frequency Justification Attestation

Aclara Technologies LLC acknowledges that this device will not be marketed to USA users with frequency bands which are not allowed by rule part 90, and that it is a violation of FCC rules if this device is operated on unauthorized frequencies inside the United States. Aclara Technologies LLC, acknowledges that this equipment meets the requirement of FCC Rules, Part 90.203(g)(3). Programming of this product's transmit frequencies can be performed only by the manufacturer or by authorized service or maintenance personnel. This equipment can only be programmed for frequencies through use of external devices or specifically programmed modules made available only to authorized service or maintenance personnel, not the end user or the general public.

This transmitter operates in the following frequency ranges:

Band/Mode	Frequency ranges	FCC rule parts
UHF	450 - 470 MHz	90

Aclara Technologies is requesting that the FCC lists the above applicable frequency range under FCC Rule Part 90 on the FCC Grant. For the FCC's Rule Part 90 application, this radio is used in public utilities as indicated in the table below. This device complies with 47 CFR Part 90.203(e), the end user cannot program the transmit frequencies, since it is a sealed device. Per the FCC's KDB634817 guidance, as an alternative to listing the exact frequencies, we acknowledge that it is a violation of the FCC Rules if this device operates on unauthorized frequencies.

Frequency Range (MHz)	Part 90
450-454	X
454-456	
456-460	X
460-462.5375	X
462.5375-462.7375*	
462.7375-467.5375	X
467.5375-467.7375	X
467.7375-470	X

* Canada

This device will only be used in the designated Frequency Ranges above that are marked with an X.

Authorized Signature

Joseph Strzelecki
Senior EMC Engineer
Radiometrics Midwest Corporation
Authorized Agent for Aclara Technologies, LLC.