

**RadioPulse Inc.**

3rd Fl., Hans B/D II, 111-6 Seongnae-Dong,
Gangdong-Gu, Seoul, Korea, 134-883, Korea
Tel. +82-2-478-2963
Fax +82-2-478-2966

December 19, 2014

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

In re : RadioPulse Inc.
FCC ID : UNTRP-M2470BWR

Request for Confidentiality

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules (CFR 47), and Section 552 (b) (4) of the Freedom of Information Act, **RadioPulse Inc.** hereby requests confidentiality and treatment of certain information accompanying this application. The materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

We are also hereby request Short-Term Confidentiality for 180 days after the grant as outlined in Public Notice DA 04-1705. This provision will give **RadioPulse Inc.** temporary confidentiality of commercially sensitive information prior to product release.

The requested Confidential and Temporary Confidential exhibits are listed as follows:

	Exhibit Type	File Name
CONFIDENTIAL	Schematics	CONF APPENDIX UNTRP-M2470BWR SCH DIA.pdf
	Parts list	CONF APPENDIX UNTRP-M2470BWR PL.pdf
	Block diagram	CONF APPENDIX UNTRP-M2470BWR BLK DIA.pdf
	Operational description	CONF APPENDIX UNTRP-M2470BWR OpDes.pdf
SHORT-TERM CONFIDENTIAL	External Photos	SHORT-TERM CONF UNTRP-M2470BWR EXT Photo.pdf
	Internal Photos	SHORT-TERM CONF UNTRP-M2470BWR INT Photo.pdf
	Test-Setup Photos	SHORT-TERM CONF UNTRP-M2470BWR Test Photo.pdf
	User's Manual	SHORT-TERM CONF UNTRP-M2470BWR Manual.pdf

The Applicant understands that pursuant to Rule 0.457, disclosure of this application and all accompanying documentations, where applicable, will not be made public before the date of the Grant for this application.

A handwritten signature in black ink, appearing to be 'YH JUNG', written in a stylized, cursive manner.

YoungHun JUNG/ Principal Engineer
RadioPulse Inc.