

CyberTAN Technology, Inc.

No. 99, Park Avenue III, Science-based Industrial Park, Hsinchu, 308 Taiwan

Tel: 886-3-5777777 ext.52280 / Fax: 886-3-5635191

Confidential Letter

Date: 2014/8/20

Federal Communications Commission

Office of Engineering and Technology

Equipment Authorization Division

7345 Oakland Mills Road

Columbia, Maryland 21046

Subject: Confidentiality Request for FCC ID : N89-KCD01

Gentlemen:

The form 731 and application have been electronically submitted and any attachments will be up loaded to your web site to be used in obtaining a grant of certification.

Short-term

Pursuant to DA 04-1705 of the Commission's public notice, we request short-term confidential treatment for the following information until 180 days after the Grant Date of Equipment Authorization in order to ensure sensitive business information remains confidential until the actual marketing of the device:

1. External Photos	2. Internal Photos	3. Test Setup photos	4. User's Manual
--------------------	--------------------	----------------------	------------------

Permanent

CyberTAN Technology, Inc. requests that the material in the following files be withheld from public disclosure in accordance with Section 0.457 of the Commission's Rules, 47 C.F.R. 0.459, following grant of the application.

1. Block Diagram	2. Circuit Diagram	3. Operational Description
------------------	--------------------	----------------------------

Should you require any further information, please contact the undersigned.

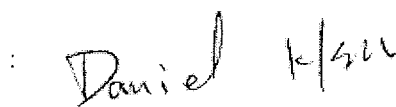
Thank you for your consideration in this matter.

Note: The registered grantee contact is not available, Daniel Hsu is signing for grantee contact. He/She can be reached at email: Daniel.hsu@cybertan.com.tw.

Sincerely,

Applicant's company name : CyberTAN Technology, Inc.
Applicant's company address : No. 99, Park Avenue III, Science-based Industrial Park, Hsinchu, 308
Taiwan

Signature :



Sined for Amy Wu

Name and Job Title : Amy Wu / Manager

E-Mail : amy.we@cybertan.com.tw, TEL: 886-3-5777777 ext.52280