FCC, Request for non-disclosure RF_501, Issue 6

Company Name: HONGKONG AIOPC TECHNOLOGY CO.,

LIMITED

Address: 5th Floor Building 2 Huiye Technology Park, Tangtou Road, Shiyan Street, Bao'an District, Shenzhen, Guang Dong,

Date: 16-Jul-10

Page 1 of 1

China

City: Shenzhen Country: China

To: Telefication B.V., Dept. FCC TCB

Edisonstraat 12A 6902 PK ZEVENAAR The Netherlands

Subject: Request for confidentiality FCC ID: 2AGC9-APC215PC

Reference number: ######

Dear FCC TCB,

1. Long-Term Confidentiality

Long-Term Confidentiality		
	0.459(a) & (b), we hereby request mitted in support of FCC certificat	ts non-disclosure and confidential treatment tion application:
☐ Bill(s) of Material	⊠ Block Diagrams □	
		☐ Tune-up Procedure
guarded from competitors und	der 47 CFR, section 0.457(d)(2). I terial to other parties could cause	rmation, which would customarily be Disclosure or publication or any portion of substantial competitive harm and provide

2. Short-Term Confidentiality (STC)

Pursuant to Public Notice DA 04-1705 of the Commission's policy, in order to comply with the marketing regulations in 47 CFR §2.803 and the importation rules in 47 CFR §2.1204, applicant hereby requests Short-Term Confidential treatment of the following materials (note 1):

☐ Internal Photos ☐ User's Manual	Test Set-up Photos	External Photos

Justification:

Planned Release Date STC: (notes 2, 3, 4, 5)

Date: Nov. 30, 2015 Name and signature of applicant: XIE YUAN FU

Notes:

- 1) A document or type of document can only have ONE type of confidentiality!
- 2) Short-Term confidentiality is in principle for 45 days from date of grant; it can be extended max 3 times (total time 180 days max.)!
- 3) FCC must be informed when marketing begins earlier.
- 4) Release takes place automatically thus extension must be requested in time. Telefication does not remind you of this!
- 5) Request for extension or for release must be received by Telefication at least 7 days before date of actual marketing or before expiration of the STC period