

To: Sid Sanders
TEI@TIMCOENGR.COM
From: Corey Cahill
Corey.Cahill@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID: V7TAC18

Applicant: SHENZHEN TENDA TECHNOLOGY CO., LTD.
Correspondence Number: 370012
731 Confirmation Number: TC310253
Date of Original E-Mail: 12/30/2016

Subject: Request for More Info

Hello,

Can you please verify that the device operates with 3 spatial streams in all modes and therefore the worst case directional gain is when $N_{ss} = 3$?

It is our understanding that most devices can operate with one spatial stream.

Thank you -

In reply to:

FCC Equipment Authorization System
Hello,

We have supersede and submitted new exhibits for the following exhibits:
Operational Description
Test Report 2.4g
Test Report 5g Part 1
Test Report 5g Part 2

Additionally, TC number: TC590172 was not in audit mode, thus we have uploaded all here for the time being until the other is unlocked.

Best,
Timco Engineering Inc.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c).

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Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

To: Shen Yue
cert@tenda.cn
From: Corey Cahill
Corey.Cahill@fcc.gov
FCC Equipment Authorization Branch

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