



Cisco Systems, Inc.  
170 West Tasman Drive  
San Jose, CA 95134-1706  
USA  
Phone: 408-526-4000  
Fax: 408-526-4100  
<http://www.cisco.com>

## Deviation Statement

Date: June 28. 2021

The Equipment Under Test (TTC60-31 and TTC60-32) uses Nvidia module (FCC ID: LDKNVTX21737, IC: 2461N-NVTX21737), with exact hardware version as certified by Nvidia.

The software deviations are:

1. 40MHz mode is disabled for 2.4G 802.11n mode.
2. Output power is reduced on certain RF channels and modulations for 2.4GHz and 5GHz WLAN. The original power and reduced power are listed below.

Frequency	Modulation	Channel	Original power	Reduced power
2.4GHz	11n20	11	10.5	9.5
5GHz	11n40	62	12	6
5GHz	11n40	102	9	6
5GHz	11ac80	42	8	6.5
5GHz	11ac80	58	11	5.5

EUT uses different external antennas than the ones in Nvidia certificates. Please refer to the antenna datasheet for details.

Sincerely



Tor Erik Pedersen  
Technical Leader R&D  
Cisco Systems Norway AS

Cisco Systems, Inc.  
170 West Tasman Drive  
San Jose, CA 95134-1706  
USA  
Phone: 408-526-4000  
Fax: 408-526-4100  
<http://www.cisco.com>