

Date: April 11, 2020

To: Certification and Engineering Bureau Industry Canada Spectrum Engineering Branch 3701 Carling Avenue, Building 94 Ottawa, Ontario K2H 8S2

FCC: XU8TEW740APBOV3 *IC:* 6337A-740APBOV3

Dear Sir/Madam,

We, **TRENDNET, Inc.** Hereby declares the following statement for Certification and Engineering Bureau of Industry Canada, PCB board, circuit, structure and internal of these model(s) are the same, only model number and software default are different for these models:

Product name	Model no.	Software default
10 dBi Wireless N300 Outdoor PoE	TEW-740APBO V3.0	AP Mode (Stand alone)
Access Point,		
10 dBi Wireless N300 Outdoor PoE	TEW-740APBO2K V3.0	WDS Mode, Can make two
Preconfigured Point-to-Point Bridge		groups of DUT automatically
Kit		WDS connection (Two sets of a
		group)

Sincerely,

Applicant:TRENDnet, Inc.Address:20675 Manhattan Place.Torrance, CA 90501

on In Signature:

Name:Sonny SuJob Title:VP of TechnologyEmail:s.su@trendnet.comTel.310-961-5480Fax:310-961-5511