

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

Certification

**Issued Under the Authority of the
Federal Communications Commission**

By:

**TUV SUD BABT
Octagon House, Concorde Way,
Segensworth North,
Fareham, PO15 5RL
United Kingdom**

Date of Grant: 03/17/2017

Application Dated: 03/17/2017

Nextivity Incorporated

**16550 West Bernardo Drive, Bldg 5, Suite 550
San Diego, CA 92127**

Attention: Michiel Lotter , Vice President, Engineering

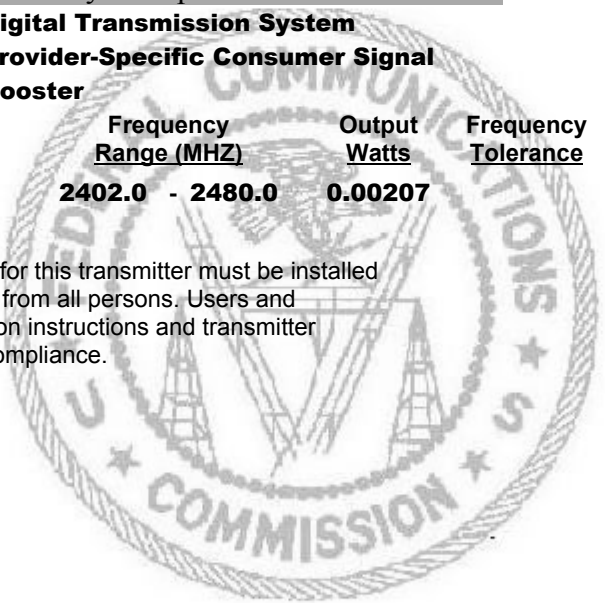
NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE,
and is VALID ONLY for the equipment identified hereon for use under the
Commission's Rules and Regulations listed below.

FCC IDENTIFIER: YETG32-2451213
Name of Grantee: Nextivity Incorporated
Equipment Class: Digital Transmission System
Notes: Provider-Specific Consumer Signal
Booster

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	15C	2402.0 - 2480.0	0.00207		

Output power is conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons. Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.



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FCC IDENTIFIER: YETG32-2451213
Name of Grantee: Nextivity Incorporated
Equipment Class: Part 20 Provider-Specific Consumer
Booster (CMRS)
Notes: Provider-Specific Consumer Signal
Booster

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	24E	1850.0 - 1910.0	1.0	Amp	F9W
	24E	1930.0 - 1990.0	0.05	Amp	F9W
	22H	824.0 - 849.0	1.0	Amp	F9W
	22H	869.0 - 894.0	0.05	Amp	F9W
	27	1710.0 - 1755.0	1.0	Amp	F9W
	27	2110.0 - 2155.0	0.05	Amp	F9W
	27	777.0 - 787.0	1.0	Amp	F9W
	27	746.0 - 756.0	0.05	Amp	F9W
	27	699.0 - 716.0	1.0	Amp	F9W
	27	729.0 - 756.0	0.05	Amp	F9W

Power listed is EIRP for f>1GHz, and ERP for f<1GHz. This device supports the following BWs: WCDMA/LTE Band 2 (5/10/15/20 MHz), WCDMA/LTE Band 5 (5/10/15 MHz), LTE Band 4 (5/10/15/20 MHz), LTE Band 12 and Band 13 (5/10 MHz). This booster system device shall be operated with frequency selection by network identification and interference avoidance for wireless subsystems as