

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

Certification

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

By:

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

Date of Grant: 05/04/2016

Application Dated: 04/26/2016

**Nextivity Incorporated
12230 World Trade Drive
Suite 250
San Diego, CA 92128**

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: YETD32-21366CU
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	1930.0 - 1990.0	0.06	0.01 PM	F9W
	24E	1930.0 - 1990.0	0.06	0.01 PM	W7D
	27	777.0 - 787.0	0.19	0.01 PM	F9W
	27	2110.0 - 2155.0	0.055	0.01 PM	F9W

Power listed is EIRP for Band 24E/27. For f > 1GHz, the device supports 5/10/15/20 MHz BWs. For f < 1GHz, the device supports 5/10 MHz BWs. This device is part of a booster system operated with FCC ID: YETD32-21366NU. This booster system device shall be operated with frequency selection by network identification and interference avoidance for wireless subsystems as described in this filing for compliance with 20.21 (e)(9) and 20.21(e)(7). The antennas used with this signal booster must be installed to provide a separation distance of at least 20 cm from all persons. Users and installers must be provided with the antenna kitting and installation instructions and operating conditions for satisfying RF exposure and Section 20.21(a) compliance. This Consumer Signal Booster is authorized only for operation by and marketing to members of the general public for their personal use in accordance with the requirements of 47 CFR 20.21(a) and 20.21(g).

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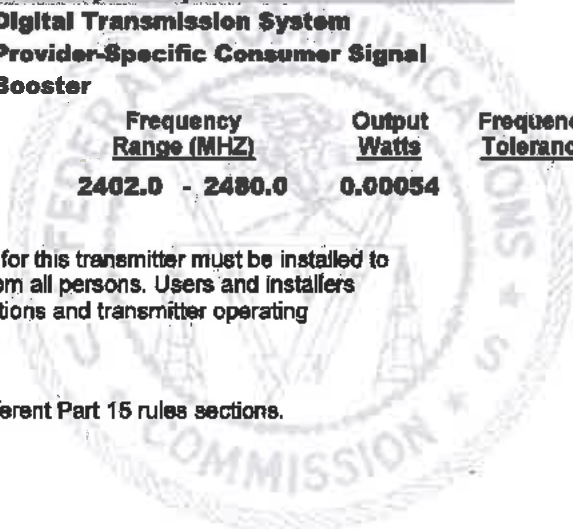
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FCC IDENTIFIER: YETD32-21366CU
Name of Grantee: Nextivity Incorporated
Equipment Class: Digital Transmission System
Notes: Provider-Specific Consumer Signal Booster

<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>
CC	15C	2402.0 - 2480.0	0.00054		

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.

CC: This device is certified pursuant to two different Part 15 rules sections.



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FCC IDENTIFIER: YETD32-21366CU
Name of Grantee: Nextivity Incorporated
Equipment Class: Part 15 Class B Computing Device
Peripheral
Notes: Provider-Specific Consumer Signal
Booster

Grant Notes
CC

FCC Rule Parts
15B

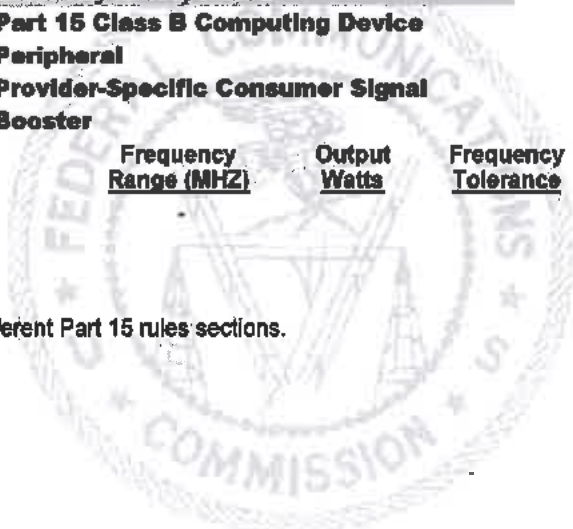
Frequency
Range (MHZ)

Output
Watts

Frequency
Tolerance

Emission
Designator

CC: This device is certified pursuant to two different Part 15 rules sections.



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FCC IDENTIFIER: YETD32-21366CU
Name of Grantee: Nextivity Incorporated
Equipment Class: Unlicensed National Information
Infrastructure TX
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>
38 CC ND	15E	5525.0 - 5700.0	0.16		
38 CC ND	15E	5525.0 - 5700.0	0.17		
38 CC	15E	5745.0 - 5825.0	0.15		
38 CC	15E	5755.0 - 5825.0	0.16		

This device has 30/40 MHz BWs. 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.

38: This device has shown compliance, in all grant-listed U-NII sub-bands, with the new rules for U-NII devices adopted under Docket No. 13-49 and may be marketed, manufactured or imported after the June 1, 2016 transition deadline.

CC: This device is certified pursuant to two different Part 15 rules sections.

ND: This UNII device complies with the Transmit Power Control (TPC) and Dynamic Frequency Selection (DFS) requirements in Section 15.407(h).