



Linda Vandeloop
Director- Federal Regulatory

AT&T Services, Inc.
1120 20th Street, N.W.
Suite 1000
Washington, D.C. 20036
202.457.3033 Phone
202.457.3071 Fax

March 2, 2015

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: Amendment of Parts 1, 2, 22, 24, 27, 90 and 95 of the Commission's Rules to Improve Wireless Coverage Through the Use of Signal Boosters; WT Docket No. 10-4

Dear Ms. Dortch:

Pursuant to the Commission's Report and Order *In the Matter of Amendment of Parts 1, 2, 22, 24, 27, 90 and 95 of the Commission's Rules to Improve Wireless Coverage Through the Use of Signal Boosters*, (FCC 13-21, Released February 20, 2013), AT&T is providing status regarding consent for each Consumer Signal Booster that has received FCC certification.

On February 13, 2013 AT&T filed an ex parte affirming that it would voluntarily consent to the operation of all consumer signal booster models certified by the Commission to comply with the new technical rules. Consistent with that affirmation, and to the extent that all consumer signal booster models listed in the FCC's January 15, 2015 Public Notice (updated January 30, 2015, see attached link) http://transition.fcc.gov/Daily_Releases/Daily_Business/2015/db0130/DA-15-138A1.pdf have been certified by the Commission to comply with the new technical rules specified in the FCC's February 20, 2013 Report and Order, AT&T has voluntarily consented to allow all listed consumer signal boosters to operate on its network. AT&T has not separately denied consent or is not separately reviewing any consumer signal booster models.

If you have any questions, please contact me at (202) 457-3033.

Sincerely,
/s/Linda Vandeloop

cc: Roger Noel
Joyce Jones
Becky Schwartz



601 Pennsylvania Ave., NW
North Building, Suite 800
Washington, DC 20004

February 27, 2015

VIA ELECTRONIC FILING

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: Signal Boosters Authorized on the T-Mobile Nationwide Network
WT Docket No. 10-4

Dear Ms. Dortch:

T-Mobile USA, Inc. (“T-Mobile”), on behalf of its wholly-owned subsidiaries, reiterates its support for the deployment of well-designed third-party signal boosters that can improve wireless coverage, so long as the rights of incumbent, exclusive use licensees are protected from interference. Throughout the course of this proceeding, T-Mobile has worked with various parties to facilitate this goal.

On January 30, 2015, the Wireless Telecommunications Bureau released a Public Notice listing (as Attachment 1) all Consumer Signal Boosters approved by the FCC under the new booster rules that were adopted in February 2013. T-Mobile consents to the use of each of these devices – to the extent properly functioning in an interference-free manner. If an otherwise approved device malfunctions or causes interference to T-Mobile’s operations, the Company reserves the right to revoke consent to the continued operation of the offending device.

If you have any questions, please contact the undersigned.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Steve Sharkey', written over a light blue horizontal line.

Steve Sharkey
Chief Engineering and Technology Policy,
Federal Regulatory

Andy Lachance
Assistant General Counsel



Verizon
1300 I Street, NW
Suite 400 West
Washington, DC 20005
(202) 515-2439

March 2, 2015

Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: Amendment of Parts 1, 2, 22, 24, 27, 90 and 95 of the Commission's Rules to Improve Wireless Coverage through the Use of Signal Boosters, WT Docket No. 10-4

Dear Ms. Dortch:

This letter is in response to the *Public Notices* issued by the Wireless Telecommunications Bureau reminding nationwide wireless providers of their obligation publicly to indicate the approval status of consumer signal boosters certified by Commission.¹ Verizon consents to the use of each of the consumer signal boosters listed in the attachment to *Booster Notice 2*.

This letter is being filed pursuant to Section 1.1206 of the Commission's Rules. Should you have any questions, please contact the undersigned.

Sincerely,

A handwritten signature in blue ink that reads "Andre J. Lachance".

Andre J. Lachance

cc: (via e-mail)
Roger Noel
Joyce Jones

¹ *Wireless Telecommunications Bureau Reminds Nationwide Wireless Service Providers of Obligation to Release Information Regarding Consumer Signal Boosters by March 2, 2015*, Public Notice, WT Docket No. 10-4, DA 15-61 (Jan. 15, 2015) ("*Booster Notice 1*"); *Wireless Telecommunications Bureau Updates List of Consumer Signal Boosters*, Public Notice, WT Docket No. 10-4, DA 15-138 (Jan. 30, 2015) ("*Booster Notice 2*").

**Before the
FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, DC 20554**

In the Matter of)	
)	
Amendment of Parts 1, 2, 22, 24, 27, 90)	
and 95 of the Commission's Rules to)	WT Docket No. 10-4
Improve Wireless Coverage Through the)	
Use of Signal Boosters)	

SPRINT CONSUMER SIGNAL BOOSTER INFORMATION

Sprint Corporation (“Sprint”) hereby respectfully submits status information regarding Sprint’s consent for each Consumer Signal Booster that has received Federal Communications Commission (“Commission”) certification pursuant to the *Signal Boosters Report and Order*.¹ In that Report and Order, the Commission required that all nationwide wireless providers make this information public by March 2, 2015.

Sprint continues to support the Commission’s initiative to bring well-designed signal boosters to market. Properly designed and installed signal boosters can aid wireless users by expanding the usability of wireless networks in areas of poor signal coverage, while improperly designed signal boosters can cause significant harmful interference to the users and operators of commercial wireless networks. Sprint has implemented a Consumer Signal Booster registration system that enables customers to simply register their signal booster by providing the make and model of the signal booster, the customer’s contact information, and the address where the signal booster will be

¹ *Amendment of Parts 1, 2, 22, 24, 27, 90 and 95 of the Commission’s Rules to Improve Wireless Coverage Through the Use of Signal Boosters, Report and Order, WT Docket No. 10-4, 28 FCC Rcd 1663 (2013) (Signal Boosters Report and Order).*

operated.² When receiving a request to register a signal booster, Sprint verifies that the signal booster has received FCC approval by checking the Office of Engineering Technology's ("OET") equipment authorization database.

Sprint has found that Consumer Signal Boosters certified by OET as meeting the required Network Protection Standards are currently causing no significant negative impact on our Network operations. Sprint therefore currently consents to the operation of FCC-approved Consumer Signal Boosters once we have the required registration from the customer, as shown in the attached Exhibit. Please let us know if you have any questions.

Respectfully submitted,

Richard B. Engelman
Richard B. Engelman
Director – Spectrum Resources
(703) 433-8124

Kyle B. Entz
Kyle B. Entz
Manager, Regulatory Affairs
(703) 592-2968

Sprint Corporation
900 7th Street, NW – Suite 700
Washington, DC 20001
Phone 703 592 2968

Dated: February 26, 2015

Exhibit

² http://www.sprint.com/legal/fcc_boosters.html

Exhibit
FCC Approved Consumer Signal Boosters
(as of January 30, 2015)

Manufacturer	FCC ID	Model No.	Model Name	Consent
Nextivity Incorporated	YETCELFIR- RS224CUA	CELFIR- RS224CU	CEL-FI Coverage Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETCELFIR- RS224WUA	CELFIR- RS224WU	CEL-FI Window Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETCELFIR- RS225CUA	CELFIR- RS225CU	CEL-FI Coverage Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETCELFIR- RS225WUA	CELFIR- RS225WU	CEL-FI Window Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETD24CU	CELFIR-D32- 2/4CU	CEL-FI Coverage Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETD24NU	CELFIR-D32- 2/4NU	CEL-FI Window Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETP24512CU	CEL-FI P34- 2/4/5/12CU	CEL-FI Pro Coverage Unit	Sprint consents upon customer registration of proposed operation
Nextivity Incorporated	YETP24512NU	CEL-FI P34- 2/4/5/12NU	CEL-FI Pro Network Unit	Sprint consents upon customer registration of proposed operation
Shenzhen Huaptec Co., LTD	OWWC27G-CP	F10G-CP	Signal Booster	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Shenzhen Huaptec Co., LTD	OWWC27G-CPAL-AB-C	F10G-CP	Signal Booster	Sprint consents upon customer registration of proposed operation
Shenzhen Huaptec Co., LTD	OWWF10G-CP	F10G-CP	Signal Booster	Sprint consents upon customer registration of proposed operation
Shenzhen Huaptec Co., LTD	OWWF10G-CPAL-AB-C	F15G-CP	Signal Booster	Sprint consents upon customer registration of proposed operation
Shenzhen Huaptec Co., LTD	OWWF15G-CP	F15G-CP	Signal Booster	Sprint consents upon customer registration of proposed operation
Shenzhen Huaptec Co., LTD	OWWF20E-CP	F20E-CP	Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460001	460001	Cellular Signal Booster DT4G	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460001	460001	Cellular Signal Booster DT4G	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460002	460002	Signal Booster Mobile 3G	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460003	460003	Signal Booster DB Pro 4G	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Wilson Electronics, LLC	PWO460004	460004	Signal Booster AG Pro Quint	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460005	460005	Signal Booster DB Pro	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460006	460006	Sleek Dual-Band Smartech III Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460006	460006	Sleek Dual-Band Smartech III Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460007	460007	Sleek 4G Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460007	460007	Sleek 4G Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460008	460008	Mobile 4G Smart Technology III Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460009	460009	Data Pro Smartech III Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460011	460011	Mobile Maxx 3G Signal Booster	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Wilson Electronics, LLC	PWO460013	460013	Mobile Pro Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460019	460019	Signal 4G SmarTech Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460020	460020	DT 4G Cellular Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460021	460021	Mobile 4G Cellular Signal Booster	Sprint consents upon customer registration of proposed operation
Wilson Electronics, LLC	PWO460022	460022	Drive 4G-S Cellular Signal Booster	Sprint consents upon customer registration of proposed operation
OPISYS Incorporated	Q4EAVHR-5000N	AVHR-5000N	In Vehicle Dual Band Booster	Sprint consents upon customer registration of proposed operation
OPISYS Incorporated	Q4EUSHR-700L	USHR-700L	In-Building Dual Band Repeater	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNDUALFORCE	Dual Force	In-Building Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNFLEX2GO	CM-Flex2Go	Flex2Go Signal Booster	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Cellphone-Mate Inc.	RSNFLEXPRO	FlexPro	Flex Pro Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNFORCE-5	Force-5	Force-5 Band In-Building Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNFORCE-550	Force-550	Force-550 5 Band Linear Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNFUSION-5	Fusion-5	Fusion-5 Band in Building Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNM2M	CM-M2M	Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNM2M-A	M2M-A	Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNM2M-V	M2M-V	Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNMOBILE-30	Mobile30	Mobile30 Vehicle Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNTRIFLEX-2GO-A	TriFlex-2Go-A	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Cellphone-Mate Inc.	RSNTRIFLEX-2GO-T	TriFlex-2Go-T	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNTRIFLEX-2GO-V	TriFlex-2Go-V	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNTRIFLEX-A	TriFlex A	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNTRIFLEX-T	TriFlex T	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation
Cellphone-Mate Inc.	RSNTRIFLEX-V	TriFlex V	Tri-Band Mobile Signal Booster	Sprint consents upon customer registration of proposed operation
Mobile Communications Inc.	S4RBRB81975	BRB81975	Smoothtalker Stealth X2	Sprint consents upon customer registration of proposed operation
Mobile Communications Inc.	S4RBRBUZ81975	BRUZ81975	Smoothtalker Stealth Z1	Sprint consents upon customer registration of proposed operation
Mobile Communications Inc.	S4RBRM22050	BRM22050	Smoothtalker Mobile X1	Sprint consents upon customer registration of proposed operation
Mobile Communications Inc.	S4RBST22023	BST22023	Smoothtalker Mobile CX1	Sprint consents upon customer registration of proposed operation

Manufacturer	FCC ID	Model No.	Model Name	Consent
Mobile Communications Inc.	S4RBST22030	BST220-23	Smoothtalker Mobile CX1	Sprint consents upon customer registration of proposed operation
zBoost, LLC	SO4ZB570-PCS-CEL	ZB570-PCS-CEL	zBoost Cellular Reach	Sprint consents upon customer registration of proposed operation
zBoost, LLC	SO4ZB570-TRI-ALTE	ZB570-TRI-ALTE	zBoost Trio Xtreme Reach	Sprint consents upon customer registration of proposed operation
zBoost, LLC	SO4ZB570-TRI-ALTE	ZB570-TRI-ALTE	zBoost Trio Xtreme Reach	Sprint consents upon customer registration of proposed operation
zBoost, LLC	SO4ZB570-TRI-B12	ZB570-TRI-B12	zBoost Trio Connect	Sprint consents upon customer registration of proposed operation
zBoost, LLC	SO4ZB570-TRI-VLTE	ZB570-TRI-VLTE	zBoost Trio Workspace	Sprint consents upon customer registration of proposed operation
Clear RF, LLC	XS7WRE2710	WRE2710	Dual Band Cellular	Sprint consents upon customer registration of proposed operation