
 <p>Five band signal booster</p> <p>Frequency Band: 698-716MHz/ 728-746 MHz (Band12/Band17) 776-787MHz/ 746-757 MHz (Band13) 824-849MHz/869-894 MHz (Band3) 1850-1915MHz/ 1930-1995 MHz (Band2/Band25) 1710-1755MHz/ 2110-2155 MHz (Band4) Gain: 40-70dB (GSM/CDMA/WCDMA/LTE) Maximum Output: 1W EIRP/Band (uplink)</p> <p>Model: TRUE5-A</p>	<p>www.SolidRF.ca FCC ID: A7V-SR75702001 IC : 10198A-SR75702001 HVIN: 202-LGCV-65-A-1.0</p> <p>[AT&T/T-Mobile] [Verizon/Sprint] [AWS/Canada LTE]</p>	<p>This is a CONSUMER device</p> <p>BEFORE USE , you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent .Most wireless provider consent to the use of signal boosters .Some providers may not consent to the use of this device on their network .If you are unsure ,contact your provider.</p> <p>You MUST operate this device with approved antenna and cables as specified by the manufacturer .Antennas MUST be installed at least 20cm (8inches) from any person.</p> <p>You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider.</p> <p>WARNING.E911 location information may not be provided or may be inaccurate for calls served by using this device.</p> <p>This device may be operated ONLY in a fixed location for in-building use.</p>
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Five band signal booster

Frequency Band:

698-716MHz/ 728-746 MHz (Band12/Band17)

746-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model:TRUE5-A

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www.SolidRF.ca

ICC ID:ATV-SR75702001


IC:10198A-SR75702001


HVIN: 202-LGCV-65-A-1.0

[AT&T/T-Mobile]

[Verizon/Sprint]

[AWS&Canada LTE]

	Five band signal booster	This is a CONSUMER device
Frequency Band:	www.SolidRF.ca FCC ID: ATV-SR75702001	BEFORE USE , you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless provider consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure ,contact your provider.
698-716MHz/ 728-746 MHz (Band12/Band17)	IC : 10198A-SR75702001	You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20cm (8inches) from any person.
726-787MHz/ 746-757 MHz (Band13)	HVIN: 202-LGCV-65-A-1-0	You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider.
842-849MHz/869-894 MHz (Band5)	[AT&T/T-Mobile]	WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device.
1850-1915MHz/ 1930-1995 MHz (Band2/Band25)	[Verizon/ Sprint]	This device may be operated ONLY in a fixed location for in-building use.
1710-1755MHz/ 2110-2155 MHz (Band4)	[AWS&Canada LTE]	
Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)		
Maximum Output: 1W EIRP/Band (uplink)		
Model: TRUE5-A		



Five band signal booster

Frequency Bands:

698-716MHz/ 728-746 MHz (Band12/Band17)

776-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-A

www.SolidRF.ca

FCC :A7V-SR75702001

IC :10198A-SR75702001

HVIN: 202-LGCW-65-A-1.0

[AT&T/T-Mobile]

[Verizon/Sprint]

[AWS&Canada LTE]

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Five band signal booster

Frequency Band:
 698-716MHz/ 728-746 MHz (Band12/Band17)
 776-787MHz/ 746-757 MHz (Band13)
 824-849MHz/869-894 MHz (Band5)
 1850-1915MHz/ 1930-1995 MHz (Band2/Band25)
 1710-1755MHz/ 2110-2155 MHz (Band4)
 Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)
 Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-A

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Five band signal booster

Frequency Band:

698-716MHz/ 728-746 MHz (Band12/Band17)

776-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-A

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Five band signal booster

Frequency Band:

698-716MHz/ 728-746 MHz (Band12/Band17)

726-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model:TRUE5-A

www.SolidRF.ca

FCC ID:A7V-SR75702001

IC :10198A-SR75702001

HVIN :202-LGCW-65-A-1.0

[AT&T/T-Mobile]

[Verizon/Sprrint]

[AWS&Canada LTE]

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 <p>Five band signal booster</p> <p>Frequency Band:</p> <p>698-716MHz/ 728-746 MHz (Band12/Band17)</p> <p>776-787MHz/ 746-757 MHz (Band13)</p> <p>824-849MHz/869-894 MHz (Band5)</p> <p>1850-1915MHz/ 1930-1995 MHz (Band2/Band25)</p> <p>1710-1755MHz/ 2110-2155 MHz (Band4)</p> <p>Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)</p> <p>Maximum Output: 1W EIRP/Band (uplink)</p> <p>Model: TRUE5-B</p>	<p>www.SolidRF.ca</p> <p>FCC ID: A7V-SR75702001</p> <p>IC : 10198A-SR75702001</p> <p>HVIN: 202-LGCV-65-A-1.0</p> <p>[AT&T/T-Mobile]</p> <p>[Verizon/Sprint]</p> <p>[AWS/Canada LTE]</p>	<p>This is a CONSUMER device</p> <p>BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless provider consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider.</p> <p>You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20cm (8inches) from any person.</p> <p>You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider.</p> <p>WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device.</p> <p>This device may be operated ONLY in a fixed location for in-building use.</p>
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	<h2>Five band signal booster</h2>		<p>This is a CONSUMER device</p> <p>BEFORE USE , you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent .Most wireless provider consent to the use of signal boosters .Some providers may not consent to the use of this device on their network .If you are unsure ,contact your provider.</p> <p>You MUST operate this device with approved antenna and cables as specified by the manufacturer .Antennas MUST be installed at least 20cm (8inches) from any person.</p> <p>You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider.</p> <p>WARNING.E911 location information may not be provided or may be inaccurate for calls served by using this device.</p> <p>This device may be operated ONLY in a fixed location for in-building use.</p>
	<p>Frequency Band:</p> <p>698-716MHz/ 728-746 MHz (Band12/Band17)</p> <p>776-787MHz/ 746-757 MHz (Band13)</p> <p>824-849MHz/869-894 MHz (Band5)</p> <p>1850-1915MHz/ 1930-1995 MHz (Band2/Band25)</p> <p>1710-1755MHz/ 2110-2155 MHz (Band4)</p> <p>Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)</p> <p>Maximum Output: 1W EIRP/Band (uplink)</p> <p>Model:TRUE5-B</p>	<p>www.SolidRF.ca</p> <p>ICC ID: ATV-SR75702001</p> <p>FC : 10198A-SR75702001</p> <p>HVIN: 202-LGCV-65-A-1.0</p> <p>[AT&T/T-Mobile]</p> <p>[Verizon/Sprint]</p> <p>[AWS&Canada LTE]</p>	

 <p>Five band signal booster</p> <p>Frequency Band: 698-716MHz/ 728-746 MHz (Band12/Band17) 726-787MHz/ 746-757 MHz (Band13) 874-849MHz/869-894 MHz (Band5) 1850-1915MHz/ 1930-1995 MHz (Band2/Band25) 1710-1755MHz/ 2110-2155 MHz (Band4) Gain: 40-70dB (GSM/CDMA/WCDMA/LTE) Maximum Output: 1W EIRP/Band (uplink)</p> <p>Model: TRUE5-B</p>	<p>www.SolidRF.ca FCC ID: ATV-SR75702001 IC: 10198A-SR75702001 HVIN: 202-LGCV-65-A-1.0</p> <p>[AT&T/T-Mobile] [Verizon/Sprint] [AWS/Canada LTE]</p>	<p>This is a CONSUMER device</p> <p>BEFORE USE , you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless provider consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure ,contact your provider.</p> <p>You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20cm (8inches) from any person.</p> <p>You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider.</p> <p>WARNING.E911 location information may not be provided or may be inaccurate for calls served by using this device.</p> <p>This device may be operated ONLY in a fixed location for in-building use.</p>
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AmazBoost

Frequency Band:

698-716MHz/ 728-746 MHz (Band12/Band17)

776-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-B

Five band signal booster

www.SolidRF.ca

FCC ID: A7V-SR75702001

IC : 10198A-SR75702001

HVIN: 202-LGCW-65-A-1.0

[AT&T/T-Mobile]

[Verizon/Sprint]

[AWS&Canada LTE]

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Five band signal booster

Frequency Band:
 698-716MHz/ 728-746 MHz (Band12/Band17)
 776-787MHz/ 746-757 MHz (Band13)
 824-849MHz/869-894 MHz (Band5)
 1850-1915MHz/ 1930-1995 MHz (Band2/Band25)
 1710-1755MHz/ 2110-2155 MHz (Band4)
 Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)
 Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-B

This is a CONSUMER device


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Five band signal booster

Frequency Band:

698-716MHz/ 728-746 MHz (Band12/Band17)

776-787MHz/ 746-757 MHz (Band13)

824-849MHz/869-894 MHz (Band5)

1850-1915MHz/ 1930-1995 MHz (Band2/Band25)

1710-1755MHz/ 2110-2155 MHz (Band4)

Gain: 40~70dB (GSM/CDMA/WCDMA/LTE)

Maximum Output: 1W EIRP/Band (uplink)

Model: TRUE5-B

www.SolidRF.ca

FCC ID: A7V-SR75702001

IC : 10198A-SR75702001

HVIN : 202-LGCW-65-A-1.0

[AT&T/T-Mobile]

[Verizon/Sprint]

[AWS/Canada LTE]

This is a CONSUMER device

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<h2 style="margin: 0;">Top Signal</h2> <p>Frequency Band:</p> <p>698-716MHz/ 728-746 MHz (Band12/Band17)</p> <p>776-787MHz/ 746-757 MHz (Band13)</p> <p>824-849MHz/869-894 MHz (Band5)</p> <p>1850-1915MHz/ 1930-1995 MHz (Band2/Band25)</p> <p>1710-1755MHz/ 2110-2155 MHz (Band4)</p> <p>Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)</p> <p>Maximum Output: 1W EIRP/Band (uplink)</p> <p>Model:TRUE5-B</p>	<h2 style="margin: 0;">Five band signal booster</h2> <p>www.SolidRF.ca</p> <p>FCC ID: A7V-SR75702001</p> <p>IC :10198A-SR75702001</p> <p>HVIN: 202-LGCW-65-A-1.0</p> <p>[AT&T/T-Mobile]</p> <p>[Verizon/Sprint]</p> <p>[AWS&Canada LTE]</p>
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SolidRF Five band signal booster
www.SolidRF.ca
FCC ID: A7V-SR75702001 IC: 10108A-SR75702001
Frequency Band: 698-716MHz / 728-746 MHz (Band12/Band17) 776-787MHz / 746-757 MHz (Band13) 824-849MHz/869-894 MHz (Band5) 1850-1915MHz/ 1930-1995 MHz (Band2/Band25) 1710-1755MHz/ 2110-2155 MHz (Band4) [AT&T/T-Mobile] [Verizon/Sprint] [AWS&Canada LTE]
Gain: 46-70dB (GSM/CDMA/CDMA/LTE)
Maximum Output: 1W EIRP/Band (uplink)
Model: TRUES-A

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INSIDE

OUTSIDE

POWER

SolidRF Five band signal booster
www.SolidRF.ca
FCC ID: ATV-SR75702001
IC: 10198A-SR75702001
HVIN: 202-LGCW-465-A-1.0
Frequency Band: 698-716MHz / 728-746 MHz (Band 12/Band 17)
776-787MHz / 746-757 MHz (Band 13)
824-849MHz/869-894 MHz (Band 5)
1850-1915MHz / 1930-1995 MHz (Band 2/Band 25)
1710-1755MHz / 2110-2155 MHz (Band 4)
Gain: 40-70dB (GSM/CDMA/WCDMA/LTE)
Maximum Output: 1W EIRP/Band (uplink)
Model: TRUE5-B

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