

Label Artwork and Location

Model: A7V-SR65703001

Label:

 Five band signal booster www.SolidRF.ca FCC ID:A7V-SR65703001 Frequency Band: 698-716MHz/728-746MHz(Band12) 776-787MHz/ 746-757 MHz (Band13) 824-849MHz/869-894 MHz (Band5) 1850-1910MHz/1930-1990MHz(Band2) 1710-1755MHz/ 2110-2155 MHz (Band4) Gain: 40-70dB (GSM/CDMA/WCDMA/LTE) Maximum Output: 1W EIRP/Band (uplink) Model:A7V-SR65703001	This is a CONSUMER device 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. 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. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use.
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PrimBoost

Five band signal booster

Frequency Band:

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

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

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

1850-1910MHz/1930-1990MHz(Band2)

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

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

Maximum Output: 1W EIRP/Band (uplink)

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[AT&T/T-Mobile]

[Verizon/Sprint]

[AWS&Canada LTE]

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PRO-CELL

Five band signal booster

Frequency Band:

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

Maximum Output: 1W EIRP/Band (uplink)

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Size: L*W=100*64mm



Location