



### Five band signal booster

www.solidrfinc.com  
FCC ID:A7V-SR75502001  
IC :10198A-SR75502001  
HVIN: SR75502001B

**Band:**  
Band12/Band17  
Band13  
Band5  
Band2/Band25  
Band4  
Gain:43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

**Customer service**  
**877-579-7878**

### 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.

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**Amazboost**

**Five band signal booster**

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Band13  
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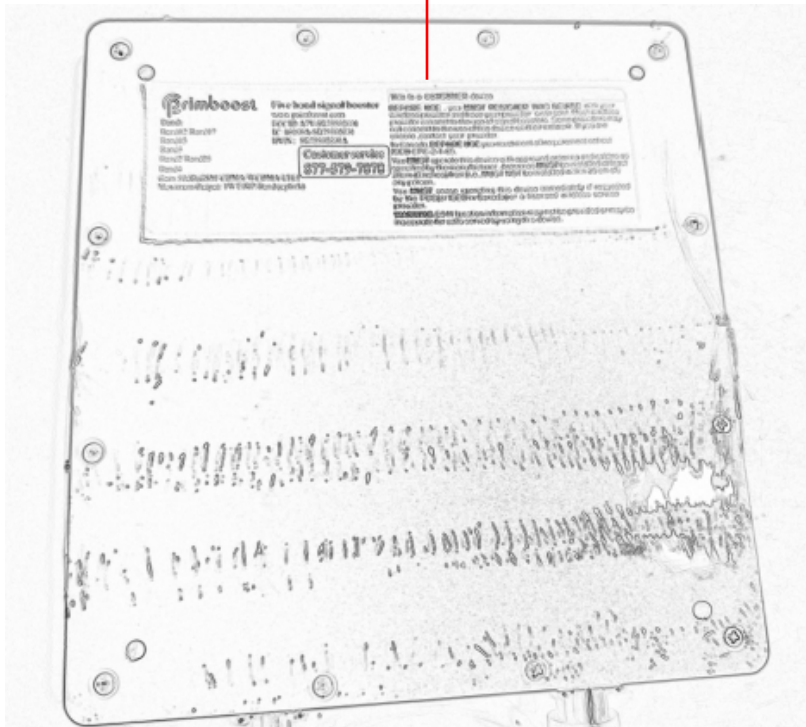
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# Intactwave Five band signal booster

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Band13  
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Band2/Band25  
Band4  
Gain:43dB(GSM/CDMA/WCDMA/LTE)  
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HVIN: SR75502001B

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**Five band signal booster**

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FCC ID:A7V-SR75502001  
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HVIN: SR75502001A

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### Five band signal booster

www.solidrfinc.com  
FCC ID:A7V-SR75502001  
IC :10198A-SR75502001  
HVIN: SR75502001D

**Band:**  
Band12/Band17  
Band13  
Band5  
Band2/Band25  
Band4  
Gain:43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

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HVIN: SR75502001D

**Band:**  
Band12/Band17  
Band13  
Band5  
Band2/Band25  
Band4  
Gain:43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

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HVIN: SR75502001D

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Band13  
Band5  
Band2/Band25  
Band4  
Gain:43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

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HVIN: SR75502001D

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Band13  
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Band2/Band25  
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Band5  
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Gain:43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

**Five band signal booster**

www.solidrfinc.com  
FCC ID:A7V-SR75502001  
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HVIN: SR75502001E

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Band13  
Band5  
Band2/Band25  
Band4  
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Maximum Output: 0.2W EIRP/Band (uplink)

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Maximum Output: 0.2W EIRP/Band (uplink)

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IC: 10198A-SR75502001

IIVIN: SR75502001B

Band: Band12/Band17

Band13

Band5

Band2/Band25

Band4

Gain: 43dB(GSM/CDMA/WCDMA/LTE)

Maximum Output: 0.2W EIRP/Hand (uplink)

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# YOU NEED TO HAVE ONE

## Solid Connectivity



Amazboost<sup>SM</sup>

Five band signal booster

Band:  
Band12/Band17  
Band13  
Band5  
Band2/Band25  
Band4

www.amazboost.com  
FCC ID: A7V-SR75502001  
IC: 10198A-SR75502001  
HVIN: SR75502001H

Customer service  
877-579-7878

Gain 43dB(GSM/CDMA/WCDMA/LTE)  
Maximum Output: 0.2W EIRP/Band (uplink)

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**Primboost**

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Band13  
Band5

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IC: 1019RA-SR75502001  
RVIN: SR75502001B

Band2/Band25  
Band4

Gain: 40dB GSM CDMA WCDMA LTE  
Maximum Output: 0.2W ERP/Band (output)

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**Solid Connectivity**

**Intactwave** Five band signal booster

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IC: 1619A-SR75502001  
RVIN: SR75502001B

Band:  
Band12/Band17  
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Band2/Band25  
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Gain: 43dB(GSM/CDMA/WCDMA/LTE)  
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