

# NUVO

## Wireless Subwoofer Kit

A good sound experience could be a great one with the addition of a Nuvo powered subwoofer. However, getting a wire to right place isn't always so simple. That's why we've made it easy to add a subwoofer to almost any room with the Nuvo Wireless Subwoofer Kit.

The kit features a transmitter as well as a receiver. Connect the transmitter to your source, such as the subwoofer output of a surround receiver; and then connect the receiver to your powered subwoofer. Simply pair them and you're done.



- Easily add a Nuvo powered subwoofer to almost any system wirelessly
- Receiver is conveniently powered via USB when used with Nuvo powered subwoofers
- Automatic frequency-hopping if interference is detected
- Connect up to four wireless subwoofers to one transmitter with the addition of NV-SUBRX-xx receivers
- Wireless connection allows freedom of placement choice for the best sound
- Two year warranty
- Latency of less than 20 milliseconds

Offering maximum versatility, the wireless kit uses the relatively less-used 5GHz frequency range and will automatically hop to a new frequency if interference happens to be detected. Up to four receivers (NV-SUBRX-xx is available separately) can be connected to one transmitter. Yes, that means you can have up to four powered subwoofers wirelessly connected to one surround receiver. That seems a little extreme to us, but who are we to judge? The convenient USB jack on Nuvo subwoofers can power the wireless receiver with the supplied USB power cable or you can use the included power adapter. The wireless transmitter includes a power adapter. With a range of up to 50 feet, simple set up, placement flexibility and reliable connectivity, the NV-SUBTXRX-xx kit might just be easier than pulling a wire.



NV-SUBTX



NV-SUBRX

# Nuvo NV-SUBTXRX

## Wireless Subwoofer Kit

<b>Material</b>		Painted plastic case	<b>Regulatory Approvals</b>		cTUVus, CE-LVD
<b>Output</b>			US:FCC CFR Title 47 Part 15, Subpart B; CANADA:ICES-003		
Line Output Connector		RCA analog (single) on Receiver	EUROPE:CISPR32; EUROPE: EN 55032:2012;		
Line Output Level		Same as input	AUSTRALIA/NEW ZEALAND: RCM Standard AS/NZS CISPR32		
Line Output Impedance		100Ohms	RoHS (Restriction of Hazardous Substances Directive 2002/95/EC		
Signal to Noise Ratio		>83dB	<b>Weight</b>		
Frequency		10Hz - 500Hz	Unit Weight (kg)		0.23 kg
<b>Input</b>			Unit Weight (lbs)		0.5 lbs
Line Input Connector		LFE / RCA analog (pair) on Transmitter	Shipping Weight (kg)		0.5 kg
Input Voltage		110v - 220v (varies based on region)	Shipping Weight (lbs)		1.1 lbs
Line Input Impedance		8k Ohms	<b>Transmitter Size</b>		
Line Input Overload		2 volts	Unit Size (mm)		33 L x 89 W x 89 H
Power Supply		Varies based on region	Unit Size (inch)		1.3 L x 3.5 W x 3.5 H
Power Consumption (max)		10 watts	<b>Transmitter Size without feet</b>		
Power Consumption (typical)		5 watts	Unit Size (mm)		28 L x 89 W x 89 H
Operating Temperature		5-35° C / 41-95° F	Unit Size (inch)		1.1 L x 3.5 W x 3.5 H
Humidity		70% non-condensing	<b>Receiver Size</b>		
<b>Operating Frequency</b>			Unit Size (mm)		33 L x 58 W x 89 H
		5.2GHz and 5.8GHz	Unit Size (inch)		1.3 L x 2.3 W x 3.5 H
<b>Channel Width</b>			<b>Receiver Size without feet</b>		
		<22MHz	Unit Size (mm)		28 L x 58 W x 89 H
<b>Latency</b>			Unit Size (inch)		1.1 L x 2.3 W x 3.5 H
		<20 milliseconds	<b>Shipping Specifications</b>		
<b>Transmitter Output</b>			Unit Size (mm)		49.3 L x 248 W x 229 H
		0dB	Unit Size (inch)		1.94 L x 9.75 W x 9 H
<b>Modulation System</b>			Legrand reserves the right to change specifications without notice.		
		5GHz Frequency Hopping QPSK digital ratio (DSSS)			



designed to be better™



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