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Subject: Soundproofing a room  
Posted by [sawyer25](#) on Sat, 14 Mar 2020 05:18:17 GMT  
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Most of us are often concerned with dealing with the energy within our studios while forgetting sound generated from outside a room, which causes vibration traveling through solid material. How best can we ward off external interference?

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Subject: Re: Soundproofing a room  
Posted by [Madison](#) on Fri, 20 Mar 2020 01:43:13 GMT  
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I used that have that problem with a couple of my wireless speakers and I tried everything from creating a floating barrier between my wall and the neighbors wall (these were apartments) to anchoring the speakers in different positions. What actually helped was simply increasing the strength of the signal to the wireless receiver and moving the receiver slightly closer to the transmitter (moving them too close together creates other problems). It's not exactly soundproof, but the audio sounds much better.

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Subject: Re: Soundproofing a room  
Posted by [Vaiger](#) on Mon, 17 Aug 2020 02:24:36 GMT  
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Here's one solution:

<https://images.unsplash.com/photo-1508690305591-b421948d9d3b?ixlib=rb-1.2.1&ixid=eyJhcHBfaWQiOjEyMDd9&auto=format&fit=crop&w=500&q=60>

If that's not an option, use nature.....trees, shrubs, etc.....as a natural buffer. Make sure the structure is as airtight as possible and add special insulator panels made with soundproofing in mind where possible.

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