



audioquest JitterBug FMJ USB 2.0 Data and Power Noise Filter User Guide

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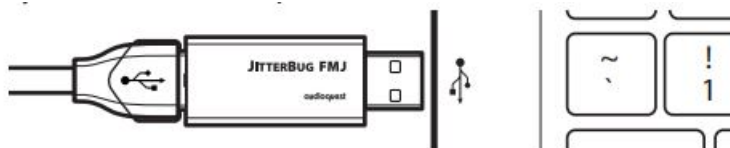


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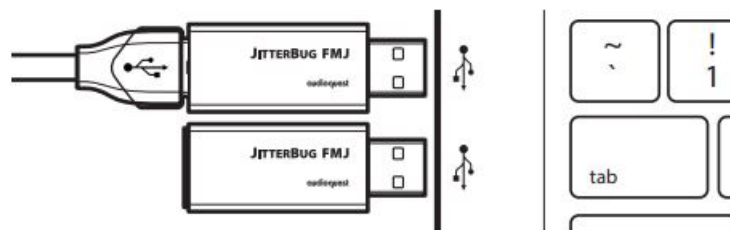


JitterBug FMJ (Full Metal Jacket) is easy to use:

Place one JitterBug in-line (in-series) between any computer, smartphone, NAS, streamer, or car audio system and a USB input.

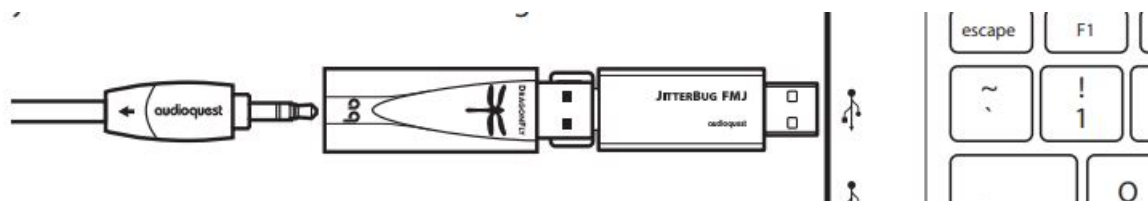


For an additional improvement in audio performance, you can use a second JitterBug in another unoccupied USB port—that is, in parallel to the first.



When using Ethernet, digital coax, Wi-Fi, or Bluetooth (at home or in a car), plug JitterBug FMJ into an available USB port to reduce noise.

Note: We always recommend using a JitterBug in-line (in-series) with DragonFlies Black and Red. However, because two filters in series can degrade performance, the special filtering in the DragonFly Cobalt might improve or hurt performance depending on the connected source. We recommend first trying JitterBug in-line, and if performance suffers, then using JB in parallel if possible. If there is no other USB input on the same device, and no USB input in a car or other candidate, please see your dealer about a refund or exchange.



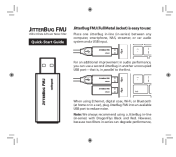
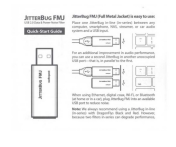
For more detailed information on ways to use JitterBug, scan the QR code or visit the link below.



<https://www.audioquest.com/jitterbug>

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Documents / Resources

	audioquest JitterBug FMJ USB 2.0 Data and Power Noise Filter [pdf] User Guide JitterBug FMJ, USB 2.0 Data and Power Noise Filter
	audioquest JITTERBUG FMJ USB 2.0 Data and Power Noise Filter [pdf] Instruction Manual FMJ USB 2.0 Data and Power Noise Filter, FMJ, USB 2.0 Noise Filter, Data and Power Noise F ilter, Power Noise Filter, Data Noise Filter, Noise Filter, Data Filter

References

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