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Subject: AM MW Sender und Antenne  
Posted by [yan\\_sk](#) on Tue, 21 Sep 2021 15:06:40 GMT  
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Hello colleagues, broadcasting on AM MW in many countries and now it is ending in our country as well. A home transmitter can be built or bought, but an antenna is often a problem in residential conditions. My tip for a home antenna for an AM MW transmitter. Maybe inspiration for you.

<https://youtu.be/-nEzVMT6eRk>

Viele Grüße  
Jan

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### File Attachments

1) [20210909\\_180208\\_optimized \(2\).jpg](#), downloaded 325 times

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Subject: Aw: AM MW Sender und Antenne  
Posted by [Funkendompieur](#) on Wed, 22 Sep 2021 14:38:14 GMT  
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Dobri Den Jan,

thank you for sharing your project.

But have a look here:

[https://www.gfgf.org/Forum/index.php?t=msg&th=5805&start=0&](https://www.gfgf.org/Forum/index.php?t=msg&th=5805&start=0)

The "GFGF-Konzertsender" has multiple channels.....

Best regards,  
Michel

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Subject: Aw: AM MW Sender und Antenne  
Posted by [yan\\_sk](#) on Thu, 23 Sep 2021 07:41:32 GMT  
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Thank you for your response, this is a nice construction on the same principle. In my post, however, it was mainly about the transmitter antenna. If the wire antenna can already be tuned, it is only for one frequency and the efficiency, with dimensions at home, is poor. So this loop antenna is small, efficient and can be easily tuned throughout the band.

Thanks again and good luck.  
Jan

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