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Subject: SPDIF cable length

Posted by [uptown jimmy](#) on Sun, 19 Feb 2006 17:13:35 GMT

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Howdy.

What would be a maximum viable length for SPDIF cables if I am clocking via SPDIF as well as sending audio data? And how easy is it to crimp new connectors if I need to?

Also, MEC SPDIF connectors do pass 24 bits, correct?

Thanks!

Jimmy

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Subject: Re: SPDIF cable length

Posted by [gene lennon](#) on Sun, 19 Feb 2006 19:18:59 GMT

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"uptown jimmy" <johnson314@bellsouth.net> wrote:

>Howdy.

>

>What would be a maximum viable length for SPDIF cables if I am clocking via

>SPDIF as well as sending audio data? And how easy is it to crimp new  
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>

>Also, MEC SPDIF connectors do pass 24 bits, correct?

>

>Thanks!

>Jimmy

>

I am not being flippanant. The quality of the cable, connectors, and even the SPDIF driver-IC all contribute.

I have run a 25-foot SPDIF successfully if that helps.

MEC SPDIF is 24.

Gene

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