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## Debugger setup for TDA4VH Awaiting Agent

- WR Wojciech Romanski
- Forum name: #Other Use Cases

Hello.

I have debugger LA-3505 with LS-3743 cable. Is it sufficient for debugging TDA4VH (especially R5F cores)? What license would I need for R5F?

Best regards,

## Comments (3)

YA **Yosr Abid** 

9 months ago

Hello Wojciech,

Your debug cable, the LA-3743, comes with a Cortex-A/R (Armv8 and Armv9) license.

If you want to debug TDA4VH Cortex R5F, you will need to add LA-7843X extension license for Cortex-A/R Armv7 to your debug cable. Additionally, the LA-7844X extension license for Cortex-M might be needed.

If you need any further assistance, please do not he sitate to reach out.  $% \label{eq:continuous} % \label{eq:continuous} %$ 

Best Regards,

Yosr Abid

## WR Wojciech Romanski

9 months ago

Hi, Thank you for clarification. Can you please confirm that LA-7843X extension license will work with sets: 1.

LA-3505 + LA-3743 2. LA-3503 + LA-3255 What I nee have already LA-7844X license programmed. Best rec YA <b>Yosr Abid</b> 9 months ago	ed is to debug software for R5F cores on TDA4VH. Both sets gards, Wojciech Romanski
Hello Wojciech,	
Yes, I confirm that. You just need to add LA-7843X to able to debug R5F cores using these sets.	your debug cables LA-3743 and LA-3255 and you will be

You can contact our sales team at  $\underline{sales@lauterbach.com}$  to get the license.

Best Regards,

Yosr Abid.