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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
11 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 hesitate to reach out.

Best Regards,

Yosr Abid

WR Wojciech Romanski

10 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 need is to debug software for R5F cores on TDA4VH. Both sets have already LA-7844X license programmed. Best regards, Wojciech Romanski

YA **Yosr Abid**

10 months ago

Hello Wojciech,

Yes, I confirm that. You just need to add LA-7843X to your debug cables LA-3743 and LA-3255 and you will be able to debug R5F cores using these sets.

You can contact our sales team at sales@lauterbach.com to get the license.

Best Regards,

Yosr Abid.