

RDK Central Wiki

The RDK Wiki is your primary resource for RDK code repositories and information on developing applications for the RDK community. The RDK wiki provides read-only access to documentation, discussion groups and development tools that will facilitate your RDK projects.

In order to push code contributions and to gain write access to support forums and wiki pages, you will need to have signed the **Contribution License Agreement (CLA)**. For those who have not signed the **CLA**, you may sign [here](#).

Please note that RDK Preferred members get access to expert moderated forums, support ticketing, conference materials and training materials. For more information about how to join RDK Preferred membership, please contact membership@rdkcentral.com

1.1. Announcements

- 04/01/2024- **RDK Fireside Chat** Videos Available 
- 03/20/2024- **Automatics with CDRouter Integration** Slides & Videos Available 
- 03/11/2024- **Unlocking Premium App Certification for RDK Video Accelerator Box** Slides & Videos Available 
- 02/20/2024- **RBUS - How it's all Connected** Slides & Videos Available
- 02/05/2024- **RDK Tech Summit 2024** Registration Now Open 
- 12/11/2023- **RDK Hackathon** Access Team pages here 
- 09/29/2023- **Global Summit 2023** Slides & Videos Available

Preferred Webinar

Automatics with CDRouter Integration Webinar

Slides, Video, and Q&A Now Available



Preferred Webinar

Unlocking Premium App Certification for RDK Video Accelerator Box Webinar

Slides, Video, and Q&A Now Available



Preferred Webinar

RBUS – How it's all Connected Webinar

Slides and Video Now Available



Hackathon

2024 RDK Hackathon

Click here to access your team page

{  } 2024
HACKATHON

Tech Summit

2024 RDK Tech Summit

April 23-24, Register here

TECH  2024
SUMMIT

Global Summit

2023 RDK Global Summit

Slides and recordings now available to registrants and Preferred Members



Fireside Chat

RDK Fireside Chat

Chris Lorenzo, Emily Rautenberg, and
Wouter Meek discuss Lightning



Fireside Chat

RDK Fireside Chat

Insights from Deutsche Telekom



1.2. Recent space activity

Arun P Madhavan
Device Automation Bus on RDK-V updated yesterday at 3:19 pm [view change](#)

1.3. Space contributors

- [Arun P Madhavan](#) (14 hours ago)
- [Selva Ram Kumar A](#) (15 hours ago)
- [Chandrakanth Pokuru](#) (1 day ago)
- [Pradeepta Kumar Das](#) (1 day ago)
- [Madhumitha K](#) (5 days ago)
- ...

Selva Ram Kumar A

[Licensees](#) updated yesterday at 2:06 pm [view change](#)

Chandrakanth Pokuru

[Tiny RDKB support for RPI Reference Platform](#) updated Apr 22, 2024 [view change](#)



Pradeepta Kumar Das

[JIRA Guidelines](#) updated Apr 22, 2024 [view change](#)



Madhumitha K

[Graphviz Diagrams](#) updated Apr 18, 2024 [view change](#)