



Getting Started with Your SHD or Flex Series

The SHD / Flex products are extremely powerful and flexible high-fidelity digital audio processors, combining Dirac Live® 3.x room correction solution with miniDSP's powerful DSP audio tuning Device Console software.

The SHD / Flex with Dirac option interact with various software systems. To ensure smooth initialization, please be sure all the latest drivers and applications are loaded per the current user guides. SHD / Flex products purchased from Deer Creek Audio include perpetual licenses and updates.

A few things before you begin a Dirac project

- Before you start a Dirac project, verify you can run your system with the unit in its basic mode as a preamp
- Your Mac or PC should be fully updated and as clean as possible
- All older, related miniDSP, Dirac software and USB drivers should be removed
- Loading the ASIO driver on PCs is required
- When operating Dirac, all level control must occur in the Dirac application
- If you perform updates, be sure to update all components: Dirac, SHD plug-in, USB driver and Volumio
- When running a Dirac project, make sure your MAC or PC is fully connected to the UMIK-1
- Always remember to save your Dirac projects and configuration .xmls
- **For more detailed information, refer to the User Guide for your specific model**

Support

Deer Creek Audio is here to help with technical issues. If you run into any roadblocks, please feel free to call or email us (include screenshots).

- U.S. technical support through Deer Creek Audio
- miniDSP application notes and User Forum support
- Installation guide and phone support
- Deer Creek Audio is an authorized miniDSP dealer

Consulting services

Deer Creek Audio offers live consulting services to help you get up to speed fast.

- Home theater subwoofer setup and tuning with miniDSP
- Dirac Live® setup for miniDSP SHD and Flex series
- Room EQ Wizard (REW) measurement and room correction
- Multi-way active crossover setup
- TeamViewer for live interactive system optimization

Please contact us with any questions or comments:

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