

Scala Media Player-R

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The Scala Media Player-R is an entry-level, single-output digital media player in a compact design that is an affordable solution for stable, reliable content delivery. Designed and developed by Scala's engineering team, the media player works seamlessly with Scala's digital signage software, matching powerful performance with turnkey simplicity. An optimized architecture ensures high quality performance throughout its entire lifetime. System hardening minimizes vulnerabilities and delivers robust system security. The media player's fanless design keeps it protected from dust and debris, ideal for any digital signage solution in any environment. Select from two variations:

- Scala Media Player-R
- Scala Media Player-R Plus

Operating System

The Scala Media Player-R can only be purchased running the Linux Player for ARM operating system.

Licensing

For most users, the Scala Media Player-R pairs best with a [standard \(PST\) license](#), allowing for single-channel, single-frame output for images, video, and HTML content.

If you have the Player-R Plus edition, which has twice the amount of memory and is able to playback 4K content at frame rates of up to 60 frames per second, an advanced (PAV) license will help you get the most out of your player.

You can use a lite (PLT) license with either type of Player-R, but it imposes some limitations. For details about the different licenses, refer to the [License Functionality Matrix](#).

Recommended license for the Player-R: SW-PST-HD01

Other licenses you may use with the Player-R: SW-PLT-HD01, SW-PAV-4K01

Scala Media Player-R

The Scala Media Player-R is available in the following:

- Scala Media Player-R
- Scala Media Player-R Plus

The following tabs describe each Scala Media Player-R variation.

Scala Media Player-R

The Scala Media Player-R is an entry-level, single-output digital media player in a compact design that is an affordable solution for stable, reliable content delivery.

Scala Media Player-R Plus

Scala Media Player-R Plus has all of the features of the Scala Media Player-R with the added ability of playing back 4K content at 30 frames per second.

Configuration

Setting up and configuring the SMP-R player requires you to first create a player profile in Content Manager. See [Creating a Player](#) in the Content Manager help for more information.

This section also covers additional specifications and system functions, including configuration instructions for the Windows Operating System and the Scala Windows Player:

- [Setting Up the SMP-R Device](#)
- [Restarting the Linux ARM Player](#)
- [Linux ARM Commands](#)
- [About Scala Media Player-R](#)
- [FAQ for SMP-R](#)
- [Troubleshooting for SMP-R](#)

For hardware specifications, see <https://www.scala.com/en/products/hardware/scala-media-player-r/>.

Related Areas

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