

Compatible Control4 Systems: 2.9.1 +

Compatible Hardware: Hardware with Redfish IPMI port

Developed by: Cinegration LLC. www.cinegration.com/drivers

Setup

- Add Redfish Server driver into Control4 project.
- Input your server address, this can either be a hostname i.e. storage.lan, or an IP address.
- Input your username and password.

DriverCentral

- Create your project in the DriverCentral.io project portal. This will generate your project token.
- Download and load the DriverCentral.io cloud driver into your project, you only need one per a project.
- Use your project token that you have from step one and input it into the “Project Token” properties field within the cloud driver in your Control4 project.
- Once you have your project connected with DriverCentral.io your driver will be automatically licensed and auto update will be active.

Warranty:

Cinegration strives to provide fully working drivers without defects. However, changes and bugs may be found. Because of this, any bug/maintenance update to this driver will be free of charge. However, due to the ever-changing nature of computer and audio/video systems, if a new version of the Control4® software or API changes create issues or new features are added, a new or updated version will be provided for an additional expense or free as determined by Cinegration.