

QUICK START GUIDE

CorePlay Solo

Ref. CPS01-R1



Thank you for choosing Analog Way and CorePlay Solo! By following these simple steps, you will be able to set up and use your new CorePlay Solo device within minutes.

WHAT'S IN THE BOX

1 x CorePlay Solo (CPS01-R1)	1 x Rackmount kit
1 x Power supply cord	1 x Quick start guide

QUICK SETUP & OPERATION

Place CorePlay Solo on an even surface, or use the rack mount kit to secure the device in place. Make sure that the airflow is not blocked.

Connect a network cable to LAN1. Connect power cable and make sure the PSU is turned on. Press the power button once to start-up the device.

Often, computers are set to DHCP client (automatic IP detection) mode. You may need to change the IP address configuration on your computer before you can connect. The settings are found in the properties for your LAN network adaptor, and vary by operating system.

The default IP address on the CorePlay Solo is 192.168.2.140 with a netmask of 255.255.255.0. Therefore, you can assign your computer a static IP

This Analog Way product has a 3 year warranty on parts and labor (back to factory).

Broken connectors are not covered by warranty. This warranty does not include faults resulting from user negligence, special modifications, electrical surges, abuse (drop/crush), and/or other unusual damage.

In the unlikely event of a malfunction, please contact your local Analog Way office for service.

CAUTION!

The use of front rack mount support kit for all rack mounted applications is highly recommended. Damage caused by improper rack mounting will not be covered under warranty

address of 192.168.2.100 and a netmask of 255.255.255.0 and should be able to connect. It is recommended to use at least 1Gb network with CorePlay Solo. Make sure no other devices have the same IP.

Enter CorePlay Solo IP to your web browser and you should be able to access the CorePlay **WebConfig**.

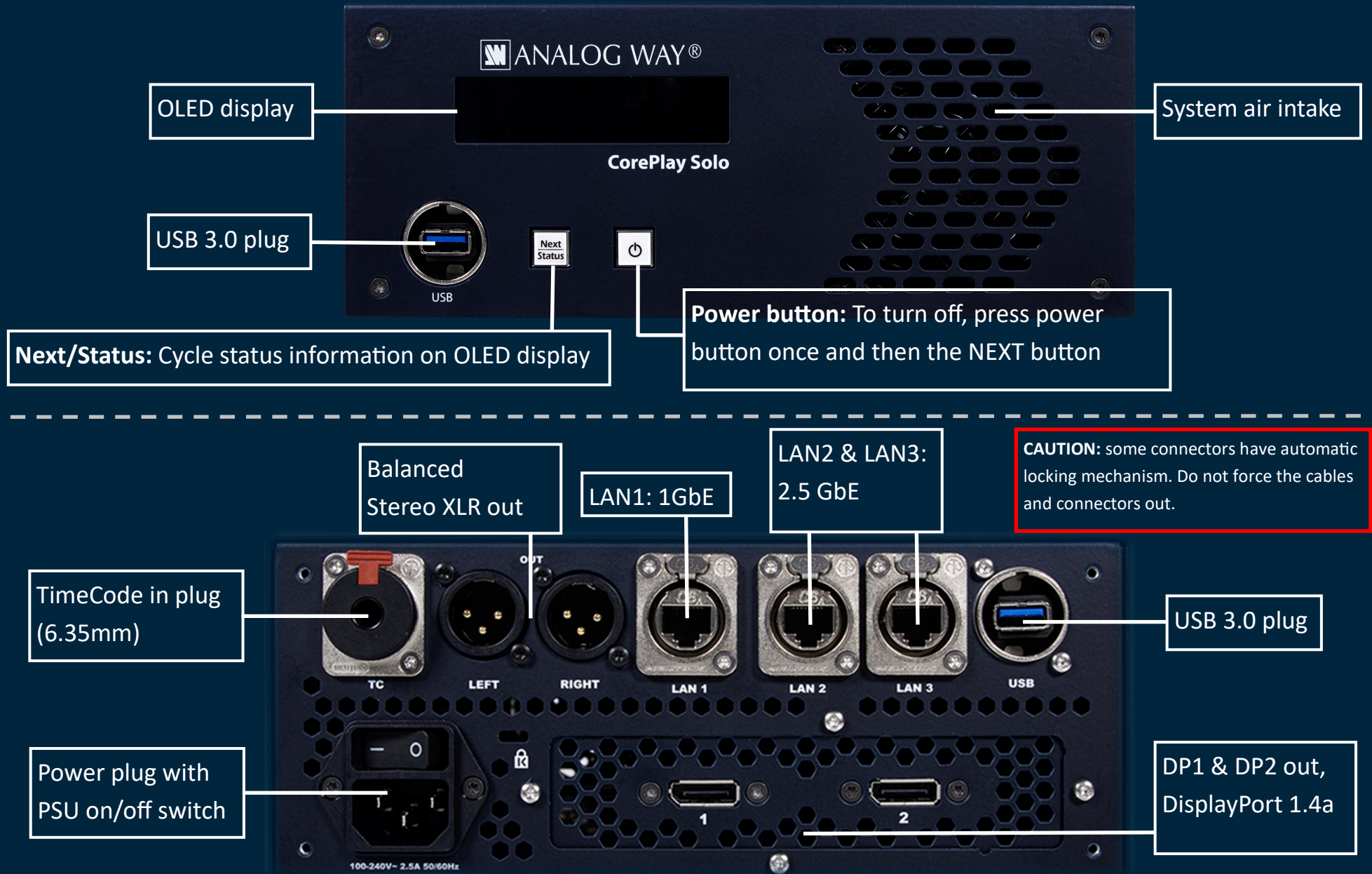
Download and install **CorePlay RCS** on your PC or Mac from the WebConfig front page. CorePlay RCS is the main configuring and controlling software for the CorePlay Solo.

Download the latest firmware update from Analog Way website. Use the **WebConfig Tools** to update the CorePlay Solo.

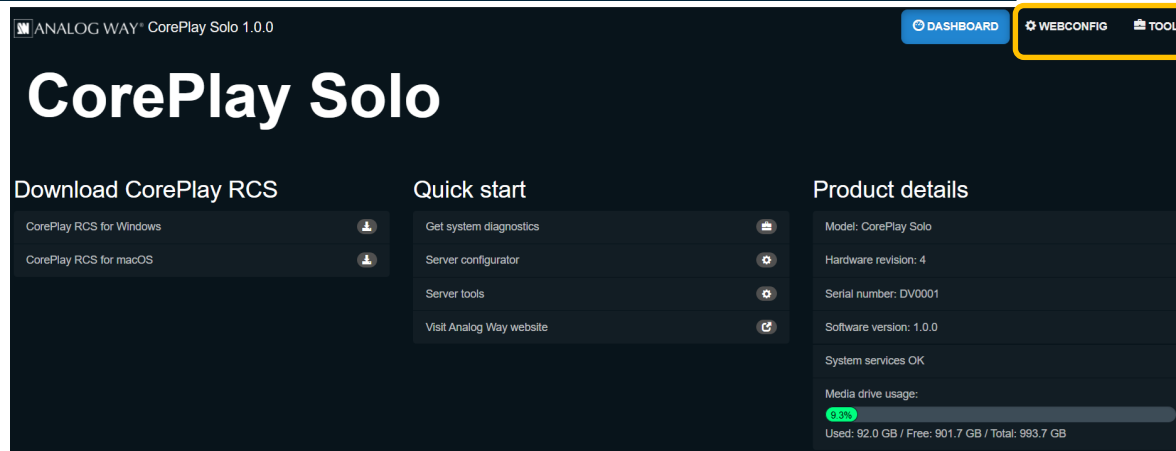
www.analogway.com



CorePlay Solo



CorePlay WebConfig



Connect to WebConfig by entering the LAN1 IP (or other non-secure IP) to a web browser address field.

- 192.168.2.140 by default, verify IP from the front panel display
- Access the **WebConfig** and **Tools** from the top-right corner

- **Download CorePlay RCS**

Download links are available on the WebConfig front page.



WEBCONFIG

- **Configure network connectors**

Automatic: The server gets IP address from DHCP server in the same network

Manual: Set the IP address and netmask manually

Disabled: at least one network connector needs to be enabled

Set **secure/non-secure** network connectors

- **User management**

Set login and password to manage access the WebConfig.

- **Reset to factory defaults and clear all content**

Clear all old data and reset the device to be used in another show.

- **Import and Export system configurations**

Transfer system configuration between CorePlay Solo devices, or back-up your settings to a file. Please note: the exported settings do not include media files or output configuration.



TOOLS

- **Update the firmware**

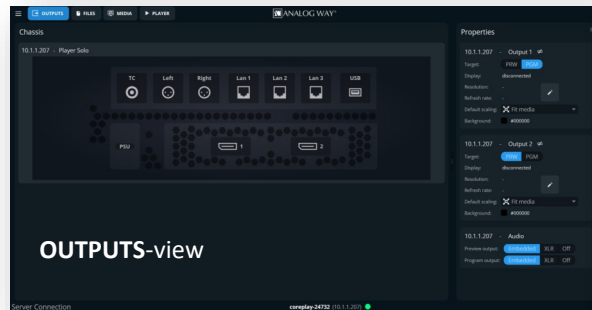
Keep up with the latest features and fixes.

Please note: always update both CorePlay Solo firmware and CorePlay RCS to the same version.

- **Get system diagnostics for troubleshooting**

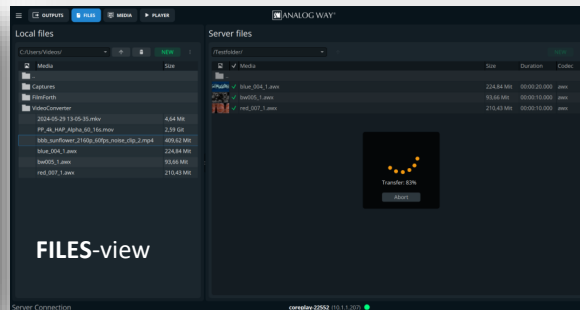
The system diagnostics help Analog Way support team to help you with any problems you might be encountering.

CorePlay RCS



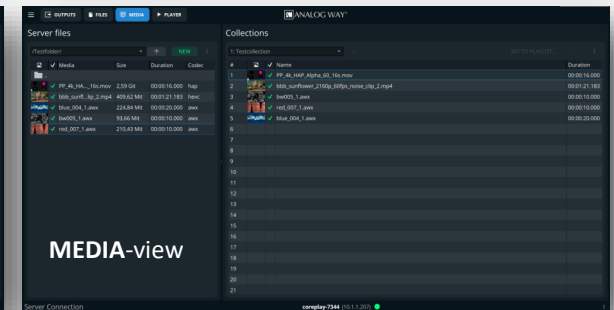
OUTPUTS-view

Configure video and audio outputs



FILES-view

Upload media to CorePlay Solo



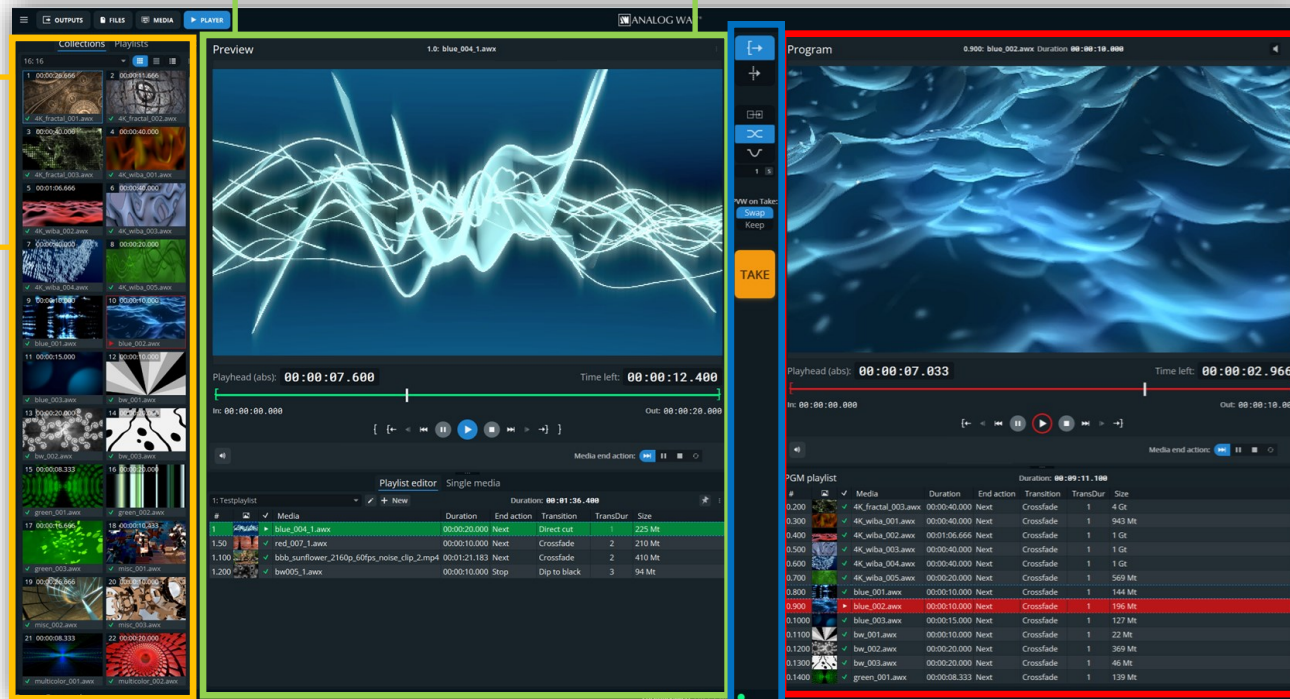
MEDIA-view

Create media collections

PLAYER-view

Preview channel for previewing and preparing media and playlists

Manage media collections and playlists.



Program channel for media and playlist playback

TAKE-controls for transferring media between Preview and Program channels