

# Value Electronics Announces Sound United's SPK618 Solution

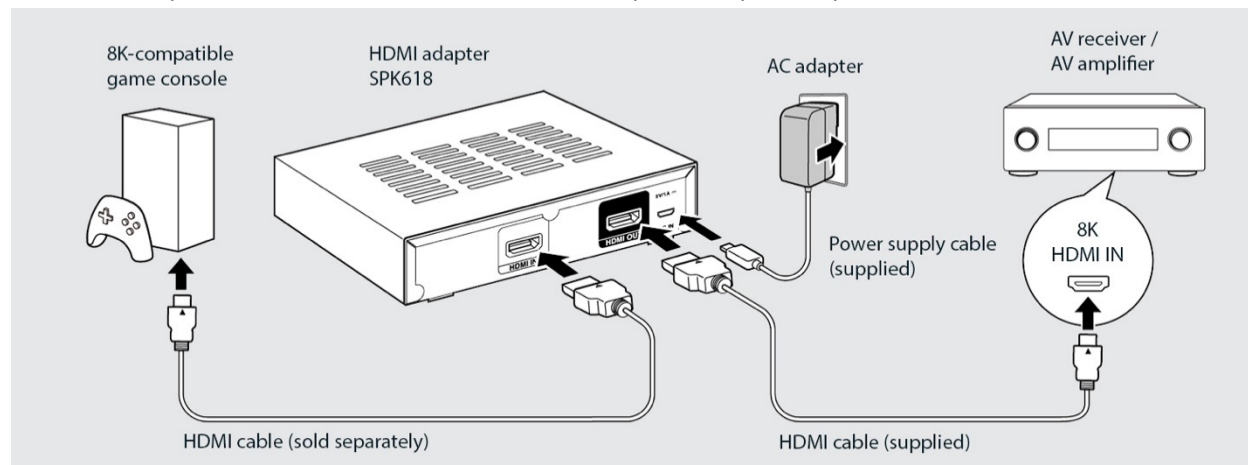
*New Adapter Kit Ensures Support for Gamers Utilizing 4K/120Hz and 8K Video Resolution Output.*

We're pleased to announce a solution for Denon and Marantz customers who have experienced incompatibility issues when using gaming consoles supporting 4K/120Hz and 8K video resolution output. Our team communicated a workaround when the issue was first discovered, but we're now able to offer a permanent solution in the form of an Adapter Kit that will be orderable beginning *May 15, 2021*. Setting up the new SPK618 Adapter Kit takes just a few minutes, can be handled by the end user and is free of charge during the warranty period.

We have prepared a short video outlining the quick and simple setup process here:

[SPK618 HDMI Adapter Installation and Use](#)

The SPK618 adapter takes an HDMI input signal from the gaming source and delivers the corrected HDMI data to the AVR, allowing a 4K/120Hz or 8K signal to pass. We will make the SPK618 adapter available to customers who own an eligible AVR and are observing the issue. Users who do not have their products set to Auto Update will be asked to update their firmware to ensure the adapter compatibility.



## Availability

We will begin shipping the kits in mid-May.

## Eligible Products

Denon AVR-A110  
Denon AVR-X6700H  
Denon AVR-X4700H  
Denon AVR-X3700H  
Denon AVR-X2700H  
Denon AVR-S960H

Marantz AV7706  
Marantz SR8015  
Marantz SR7015  
Marantz SR6015  
Marantz SR5015  
Marantz NR1711

## How to Order

The low-profile adapter will be provided to customers with the listed AVR models at no cost during the warranty period.

The adapter may be ordered starting *May 15, 2021* at the URL's below:

- Denon: [www.denon.com/hdmiadapter](http://www.denon.com/hdmiadapter)

- Marantz: [www.marantz.com/hdmiadapter](http://www.marantz.com/hdmiadapter)

Please don't hesitate to reach out to your Sound United or Value Electronics if you have any questions.

## Value Electronics - Authorized Dealer

[www.ValueElectronics.com](http://www.ValueElectronics.com)

914-723-3344