
From: Richard Kahn <[REDACTED]>
Sent: Friday, January 30, 2015 10:26 PM
To: jeffrey E.
Subject: Re: Projectors for Paris

I forgot to mention that 9600e is 1080p and not 4k

Sent from my iPhone

On Jan 30, 2015, at 4:33 PM, Richard Kahn <[REDACTED]> wrote:

I spoke with Elliot from Audio advisors and learned the following:

The Model LS 9600e which is HDMI and wireless will not be out until March 2015 - Cost \$6,000

Unit you have LS10000 is difficult to get but he thinks if we respond quickly he can have it by end of next week

Cost is \$7,000

I spoke with James and he believes that we can use IOGEAR to make unit a wireless HDMI video transmitter

Cost of IOGEAR is 548 on amazon

http://www.amazon.com/gp/product/B00I2V8IIA/ref=ox_sc_act_title_1?ie=UTF8&psc=1&smid=ATVPDKIKX0DER
<http://www.amazon.com/gp/product/B00I2V8IIA/ref=ox_sc_act_title_1?ie=UTF8&psc=1&smid=ATVPDKIKX0DER>

Please advise

Thank you

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<div class="text">From: James <[REDACTED]>
<mailto:james@personalgenius.us>>

Subject: Re: Epson Projectors

Date: January 29, 2015 at 11:38:37 AM EST

To: </div>Richard Kahn <[REDACTED]>

Ah. It looks like the technology has advanced fast since I last looked at it. Here is a good breakdown:

<http://m.thewirecutter.com/review/the-best-wireless-hdmi-video-transmitter/>
<<http://m.thewirecutter.com/reviews/the-best-wireless-hdmi-video-transmitter/>>

The best options are one of these systems (differences are in signal strength and the number of inputs - the first option="Long Range Wireless 5x2 HDMI Matrix PRO <<http://www.iogear.com/product/GWHDM552MB/>>" is the strongest and gives 5 separate inputs):

<http://www.iogear.com/wireless-av.htm>

I would caution against putting the transmitter (and HDMI sources) in a separate room -- the thickness of the walls are likely to degrade the signal -- but it should work well within a cabinet in the same room.

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