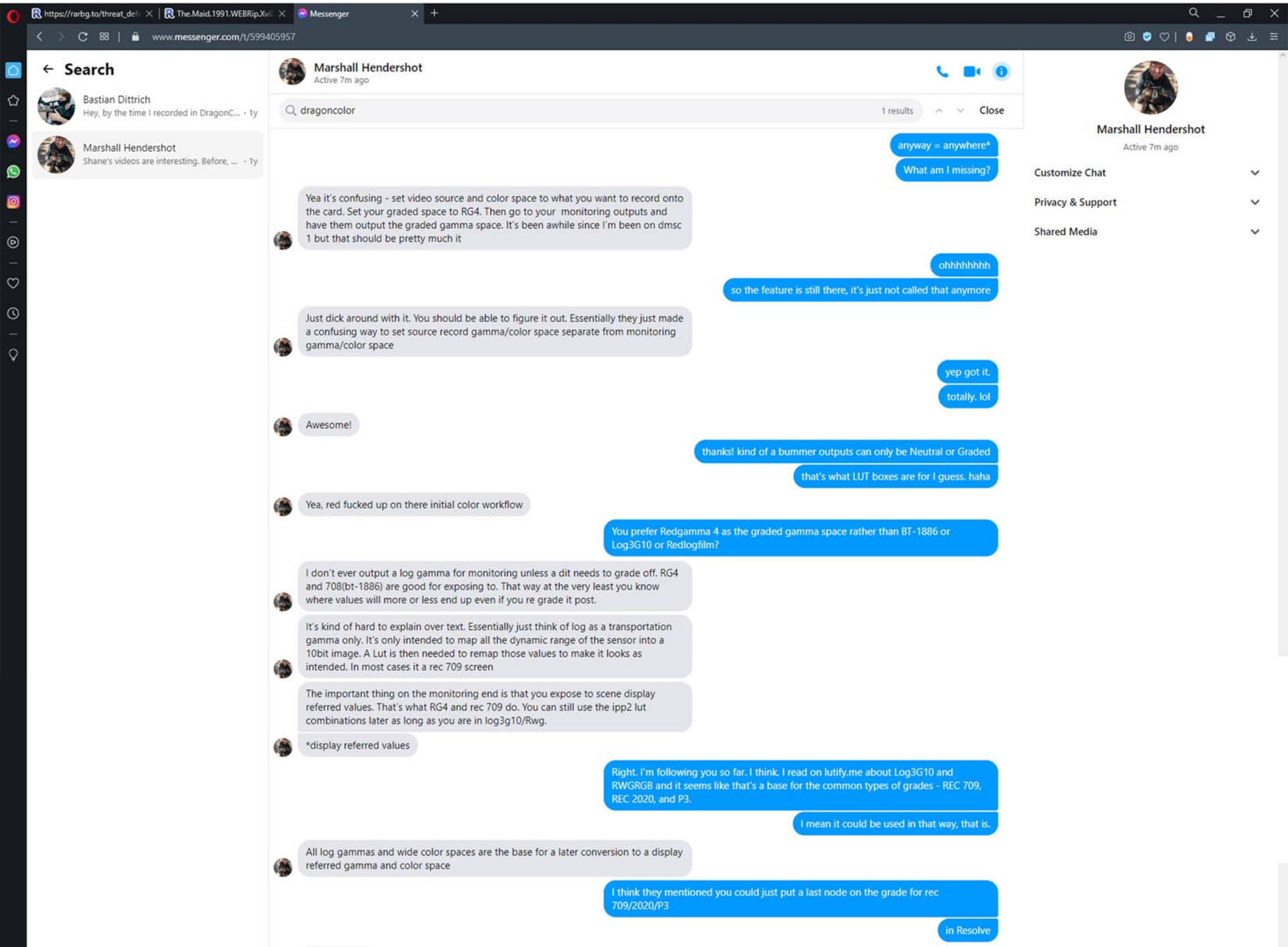
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anyway = anywhere*
What am I missing?
Yea it's confusing - set video source and color space to what you want to record onto the card. Set your graded space to RG4. Then go to your monitoring outputs and have them output the graded gamma space. It's been awhile since I'm been on dmsc 1 but that should be pretty much it
ohhhhhhhh
so the feature is still there, it's just not called that anymore
Just dick around with it. You should be able to figure it out. Essentially they just made a confusing way to set source record gamma/color space separate from monitoring gamma/color space
yep got it.
totally. lol
Awesome!
thanks! kind of a bummer outputs can only be Neutral or Graded
that's what LUT boxes are for I guess. haha
Yea, red fucked up on there initial color workflow
You prefer Redgamma 4 as the graded gamma space rather than BT-1886 or Log3G10 or Redlogfilm?
I don't ever output a log gamma for monitoring unless a dit needs to grade off. RG4 and 708(bt-1886) are good for exposing to. That way at the very least you know where values will more or less end up even if you re grade it post.
It's kind of hard to explain over text. Essentially just think of log as a transportation gamma only. It's only intended to map all the dynamic range of the sensor into a 10bit image. A Lut is then needed to remap those values to make it looks as intended. In most cases it a rec 709 screen
The important thing on the monitoring end is that you expose to scene display referred values. That's what RG4 and rec 709 do. You can still use the ipp2 lut combinations later as long as you are in log3g10/Rwg.
*display referred values
Right. I'm following you so far. I think. I read on lutify.me about Log3G10 and RWGRGB and it seems like that's a base for the common types of grades - REC 709, REC 2020, and P3.
I mean it could be used in that way, that is.
All log gammas and wide color spaces are the base for a later conversion to a display referred gamma and color space
I think they mentioned you could just put a last node on the grade for rec 709/2020/P3
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