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I'm new here, so I don't know if this is the place for me to ask about my issue. So, I was going to order a new camera online. Well, the sales guy said he would have it for me, but it's only going to be in for two days. How can he do that? I told him I'll wait a few days for delivery but he said it can be ready today. So, here's the thing, he told me they're sending my order by an armored courier. So, obviously, if it's a dangerous item I'd rather have it come to my door by a regular truck. That's why I'm a little wary. Do you think I should change my order, or just take the risk that the order might be in the hands of criminals, who would gladly steal whatever they want? 71. Field of the Invention The present invention relates to a large-sized video display device for displaying a video image of large-sized screen, such as a large-sized display device for displaying an image of a head-mounted virtual image on a large-sized video display panel or the like. 2. Description of the Related Art In recent years, a large-sized video display device has been used in various fields, such as industrial monitoring, military applications, medical care, business, education, information, amusement, and the like. Conventionally, as one example of the large-sized video display device, the following large-sized display device is well known. That is, as shown in FIG. 13, the display device is constituted to have a large-sized screen 100, a polarizer 21, a liquid crystal panel 202, a polarization plate 203, and a mounting member 204 as constituting components of a display panel. In the large-sized screen 100, a plurality of light source units 110 of a so-called direct type are disposed in a matrix shape, in which light sources 1110 of a plurality of kinds having different spectrums of light are aligned in a row or column. A substrate 111 is disposed in the light source unit 110. The substrate 111 is provided with a plurality of light guide paths 1110a and an optical path conversion function. An optical path conversion function is a function of converting a direction of light which is entered into the light guide paths 1110a to a direction of 82157476af

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