

Abstract

The invention relates to an apparatus (10) and to a method for producing a spatial depth effect of an image information item (38) present in a 2D image surface (18, 18'). The apparatus has a viewing bezel (12) having an opening (14), wherein the viewing bezel (12) has a boundary (16) delimiting a viewing field (15) and the opening (14) forms the viewing field (15). In addition, the apparatus has a 2D image surface (18, 18'), which is arranged at a distance (20) behind the viewing bezel (12). With appropriate use of the apparatus (10), as viewed from a viewing position (24), the viewing bezel (12) conceals the external boundary (22) of the 2D image surface (18, 18') and, if appropriate, a frame element (28, 28', 28'') connected radially outwardly to the external boundary (22). According to the invention, the distance (20) between the boundary (16) of the viewing bezel (12) delimiting the viewing field (15) and the 2D image surface (18, 18') arranged behind it is at least approximately constant. According to the present invention, the distance (20) between the boundary (16) of the viewing bezel (12) delimiting the viewing field (15) and the 2D image surface (18, 18') arranged behind it is approximately 4% to approximately 20% of a greatest extent (36), in particular a diagonal (36'), of the 2D image surface (18, 18').

(Figure 1)