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display is developed. System design and realization of a prototype are presented. This OLED pico projector with a volume of about  $10 \text{ cm}^3$  can be integrated into portable systems like mobile phones or PDAs. The Fraunhofer IPMS developed the high brightness monochrome OLED micro display. The Fraunhofer IOF designed the specific projection lens [1] and integrated the OLED and the projection

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Edward Buckley, Letter: Scaling rules for pico-projector laser safety, *Journal of the Society for Information Display*, 19, 4, (311-312), (2012). Wiley Online Library

Edward Buckley , Eye-safety analysis of phase-only holographic projection systems , *Journal of the Society for Information Display* , 19 , 11 , (723-730) , (2012) .

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The display system setup is shown in Figure 6A. The image source is a pico projector

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(Sony MP-CL1) using laser beam scanning. The wavelength of the red channel is 639 nm. Recall that the exposure system uses the blue light with  $\lambda = 457$  nm.

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into a final optical element, such as a waveguide or curved combiner, which relays the image into the eye.

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