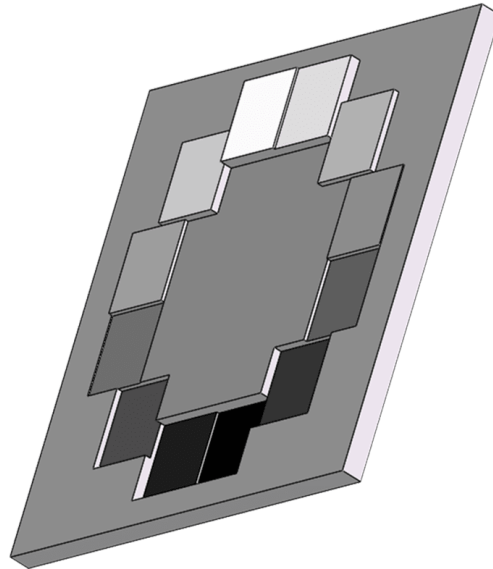


Steps Depth Chart (SDepth_001)



General Specifications

Dimensions	400mmx533mmx30mm
Greyscale size	63mmx63mm
Material	Bakelite with 18% reflective grey-coating
Spacing	8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm, 30mm

Description

The Step Depth Chart is designed to detect the depth information of the TOF camera, using 12 different depth gray scales of 18% reflectance, each with a depth difference of 2mm. Starting from the zero-reference plane of the substrate, the lowest block increases step by step from 8mm to 30mm, and the background plane above it is 19mm away from the base plate.

For more information, do not hesitate to contact sales@dxomark.com
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