

# Polymer Waveguide for AR/MR smart glasses

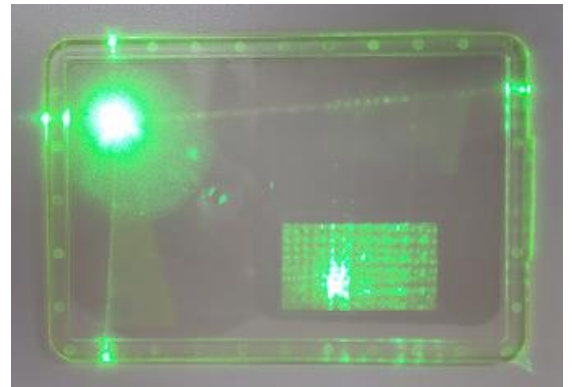
## Description

- ◆ Suitable for volume production, made with polymer manufacturing in Injection molding process.
- ◆ Design can be customized with the spec of the light source, such as LBS and Micro LED.

## Specification

Material	Polymer
Dimensions	65×42
FOV	30° (Diagonal)
Center Wavelength	G;520nm
Image focus distance	Infinity
Eye-relief	18 mm
Eye box	12.8×7.2
Average efficiency	0.09%
Thickness	1.25mm

The product has codeveloped with Blueoptech Co., Ltd.



Projection image example

