What is **Bioptic Driving?**

Bioptic Driving is a method that uses both the driver's general vision and intermittent vision through a small telescopic system to improve the sharpness of the driver's vision. The Bioptic telescope is only used to do quick spotting as required to read a traffic sign, check a distant traffic light, or check events far down the road.

Office of Vocational Rehabilitation Bioptic Driving Program

Let's Get to Work!

The ultimate goal of the Bioptic Driving Program is to assist eligible individuals in obtaining a bioptic driver's license, primarily to facilitate transportation to work. Bioptic Driving evaluation and training is available through the Office of Vocational Rehabilitation.

Kentucky
Career Center
Vocational Rehabilitation

EDUCATION AND

Kentucky Minimum Statutory Requirements for Bioptic Driving

(KRS 186.578)

- Distance visual acuity of 20/200 or better with corrective lenses in the better eye.
- Distance visual acuity of 20/60 or better using a Bioptic telescopic device.
- A visual field of 120 degrees horizontally and 80 degrees vertically in the better eye.
- No eye condition or prognosis suggesting a decline in vision or visual fields.

Individuals interested in receiving training from the Kentucky Bioptic Driving Program should apply for services through the Kentucky Office of Vocational Rehabilitation

To learn more about the bioptic driving program, please scan the QR code or call:

800-346-2115 or 502-429-4460





Office of Vocational Rehabilitation Bioptic Driving Program

> Kentucky Career Center Vocational Rehabilitation

