

# View 1:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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## View 2:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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## View 3:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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## View 4:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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# View 5:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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# View 6:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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# View 7:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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# View 8:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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# View 9:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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## View 10:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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# View 11:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

Shown here at 390 x 260mm. If held at a distance of 542mm from the eye, this image best represents a 'mathematically correct' 'monocular view'.

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## View 12:

Taken with a 50mm FL, at a 39.6 degree Horizontal Field of View.

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