

Field of View Examples for Fixed-Lens Cameras

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300 Bullet Image by Distance

This grid of photos uses screenshots from a 300 series bullet camera. Daytime is in the left column, while nighttime is in the right. These images are taken in a tree-lined backyard with no landscape lighting (a worst-case scenario for IR surveillance). Each row has the subject at a different distance from the camera. Click on an image to see it at full resolution.



Distance = 90 feet



Distance = 60 feet



Distance = 30 feet

300 Dome Image by Distance

This grid of photos uses screenshots from a 300 series dome camera. Daytime is in the left column, while nighttime is in the right. These images are taken in a tree-lined backyard with no landscape lighting (a worst-case scenario for IR surveillance). Each row has the subject at a different distance from the camera. Click on an image to see it at full resolution.



Distance = 90 feet



Distance = 60 feet



Distance = 30 feet

500 Bullet Image by Distance

This grid of photos uses screenshots from a 500 series bullet camera. Daytime is in the left column, while nighttime is in the right. These images are taken in a tree-lined backyard with no landscape lighting (a worst-case scenario for IR surveillance). Each row has the subject at a different distance from the camera. Click on an image to see it at full resolution.



Distance = 90 feet



Distance = 60 feet



Distance = 30 feet

500 Dome Image by Distance

This grid of photos uses screenshots from a 500 series dome camera. Daytime is in the left column, while nighttime is in the right. These images are taken in a tree-lined backyard with no landscape lighting (a worst-case scenario for IR surveillance). Each row has the subject at a different distance from the camera. Click on an image to see it at full resolution.



Distance = 90 feet



Distance = 60 feet



Distance = 30 feet

500 Turret Image by Distance

This grid of photos uses screenshots from a 500 series turret camera. Daytime is in the left column, while nighttime is in the right. These images are taken in a tree-lined backyard with no landscape lighting (a worst-case scenario for IR surveillance). Each row has the subject at a different distance from the camera. Click on an image to see it at full resolution.



Distance = 90 feet



Distance = 60 feet



Distance = 30 feet