



RedEye Standalone
RedEye Wireless
RedEye Extreme
Eye Series Integrator's Kit

Colour: 3.7mm wide-angle
Focal length: 10m
AOV: 54°(Horizontal) x 39°(Vert)

RedEye DayNight
RedEye Wireless DayNight
RedEye Extreme
Eye Series Integrator's Kit

Mono: 3.3mm wide-angle
Focal length: 10m
AOV: 61°(Horizontal) x 47°(Vert)

Camera activation

Internal motion sensor detects movement up to 10m from camera
Optional RedEye REMOTE Trigger
Time-lapse programmed trigger

Day/Night

Low light day image sensor
Night capability with internal IR spotlight (RedEye DayNight) or with RedEye REMOTE NightVision

RedEye Standalone
– 20m Telephoto
RedEye Wireless
– 20m Telephoto
RedEye Extreme
– 20m Telephoto
Eye Series Integrator's Kit

8mm telephoto lens
Colour or Mono image sensor
Focal length: 20m
AOV: 25.5°(Horizontal) x 19.5°(Vert)

Camera activation

RedEye REMOTE Trigger for motion activation from a distance
Time-lapse programmed trigger

Day/Night

Low light day image sensor
Night capability with RedEye REMOTE NightVision (mono cameras only)

RedEye Standalone
– 40m Telephoto
RedEye Wireless
– 40m Telephoto
RedEye Extreme
– 40m Telephoto
Eye Series Integrator's Kit

16mm telephoto lens
Colour or Mono image sensor
Focal length: 40m
AOV: 13°(Horizontal) x 10°(Vert)

Camera activation

RedEye REMOTE Trigger for motion activation from a distance
Time-lapse programmed trigger

RedEye Extreme
– 60m Telephoto
Eye Series Integrator's Kit

25mm telephoto lens
Colour or Mono image sensor
Focal length: 60m
AOV: 8.5°(Horizontal) x 6.5°(Vert)

Camera activation

RedEye REMOTE Trigger for motion activation from a distance
Time-lapse programmed trigger