

# Picture the impact with 20/20 vision

It's time to see what happened

If a picture is worth a thousand words, imagine the value of having video footage of any critical impact within your operations. With Yale Vision's impact camera, you'll have peace of mind knowing that everything is captured on film upon impact if an accident occurs. This provides you with a clear, distinguishable picture of the events just prior to and afterward. Yale Vision provides you with the Who, the When and the Where...now you get to see the What.



**INCREASE OPERATOR  
ACCOUNTABILITY**



**ENABLE IMPACT  
VALIDATION**



**IDENTIFY SHRINKAGE  
ISSUES & PRODUCT  
DAMAGE**

Contact your local authorized Yale® dealer for more information

[yale.com](http://yale.com)

**Yale** 

**VISION**

# YALE VISION IMPACT CAMERA



## GENERAL SPECIFICATIONS

Product specifications	Description
Sensor	Dual facing front and rear 1080P SC2233 cameras
Lens	7G (Glass) lens with a IP68 waterproof rating and F 1.9 aperture for capturing images in harsh and low light environments
Resolution	Video: Full High Definition (FHD) 1080P progressive scanning video at 30 FPS for capturing motion and fast-moving content. Photo: JPEG
Dual channel recording	Provides visibility to front and rear video during playback
Loop recording	Captures 3 minutes before and after any critical impact
MP4/advanced H.264 compression	Provides high quality images with superior compression which reduces file storage size
Auto white balance adjustment	Allows the camera to automatically adjust to changing light sources
Storage	Comes with a class 10, 32GB SDHC (capable of storing 100 events), can upgrade to 128GB micro SDHC (capable of storing 400 events)
Auto power on/off	Automatically powers on and off with equipment
Working humidity	10–80%
Working temperature	Approximately 14°–149°F

140° field of view

Provides large panoramic field of view that is comparable to a human field of view

For questions about the Yale Vision impact camera, email us at [telemetrysupport@yale.com](mailto:telemetrysupport@yale.com) or call us at (844) 984-1758