

# ED5000

The 5-megapixel Fisheye IP camera can capture streaming images at high definition resolutions of up to 1944 x 1944. The camera supports different display modes including overview, panoramic mode, dual-panoramic, quad as well as dual and panoramic and is ideal for any size retail environment. The Fisheye lens allows for 180° panoramic view or 360° surround view without any blind spots. Additionally, the ED5000 utilizes eight advanced IVA features including, Missing and Suspicious object detection and Cross Line detection.

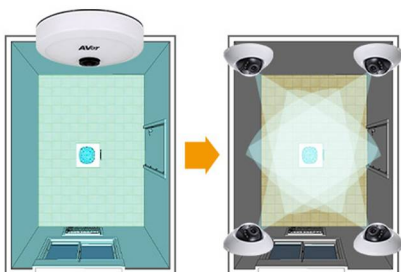
- 2015 Q1 IP Camera Family Brochure
- ED5000 Spec Sheet



## Local De-Warp

Local de-warping offers retrospective viewing, which enables the user to go back in time to view the total scene in its original form and then pan, tilt, and/or zoom within the 360-degree image as desired. By bundling the de-warp software with the camera, this allows users to save

money by not having to purchase additional software.



## Independent 5 streams output

The fisheye stream can be de-warped into 4 separate streams, effectively performing the role of four separate cameras. This gives users a variety of options regarding camera angles and ensures that all areas are covered by just using one camera.



## On Board IVA's

The ED5000 is equipped with a wide-range of IVA features which are designed to optimize bandwidth/storage management as well as alarm efficiency. IVA Features include Region of Interest, Smart Stream, Event Booster, Cross Line Detection, Missing and Suspicious Object and Tampering Detection. The result is a complete solution, helping you improve efficiency and save money.



5-megapixel

## 5-Megapixel

The large 5-Megapixel lens, ensures that all video can be captured in great detail. This excellent quality camera lens supplements the 30fps output giving users a range of options regarding the images they capture.



1920x1080@30fps

## Real Time 30fps

By offering up to 30fps real time at 2M output, any video recording will be smooth and lag-free. This ensures that any incidences you record will provide you with clear lag-free video quality.