



Horton 360™

360° views provide the best in video-based safety

Horton's new camera system revolutionizes apparatus safety by providing a complete, 360° video view of vehicle surroundings. A mounted camera is installed on each side of the vehicle, feeding images that are stitched together for a 360° view. The system can also isolate front, right, rear or left views with the use of a trigger such as turn signals or reverse gear.

Horton 360™ is outfitted with four LED lights, providing customizable emergency lighting (hazard default) at no additional cost. The LEDs are housed in a hard plastic

casing, simultaneously protecting the 360 cameras from potentially destructive objects and liquids. Due to the intelligent sensitivity of the cameras, emergency lighting will not interfere with the video image quality.

Through the use of a high quality 360° camera system, EMS providers can more effectively maneuver their vehicles, helping to avoid disastrous accidents or damage.

LEVERAGING INTELLIPIX i4G™

Horton 360™ seamlessly integrates into the i4G system, utilizing the 7" LCD console screens in lieu of extra monitors. Taking the input of only one video feed, users are left with three inputs for additional feeds such as patient area cameras or GPS.

