



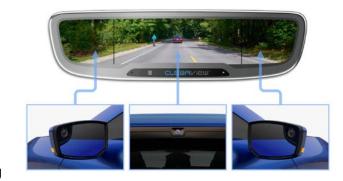
MAGNA'S CLEARVIEW CAMERA MONITORING SYSTEM TO DEBUT IN 2022

- Complete camera monitoring system with advanced features
- Combines expertise in exterior/interior mirrors, cameras, electronics and software
- Improves driver visibility and safety with customizable field of views

AURORA, Ontario, October 27, 2020 – After winning new business across multiple vehicle models for a global automaker, it's official: Magna's CLEARVIEW™ technology will enter the market in 2022. Using a unique combination of camera and mirror technology to provide drivers with an enhanced field of view, CLEARVIEW is made possible through Magna's comprehensive

expertise in intelligent vision systems using mirrors, cameras, electronics and software.

"The CLEARVIEW system combines
Magna's leading camera and electronics
expertise with our unmatched mirror
capabilities to create a complete vision
system that enhances driver safety by giving
the driver more information about their side
and rear surroundings," said John O'Hara,
President of Magna Mechatronics, Mirrors
and Lighting.



The CLEARVIEW interior mirror displays a customizable live video feed from multiple rear-facing cameras mounted on the exterior of the vehicle.

The CLEARVIEW interior mirror features a frameless design with the ability to electronically switch between a traditional rear-view mirror and a video display that has a customizable field of view and can display up to three camera views at the same time. This is particularly helpful when passengers, cargo and/or a trailer restrict the driver's view when using the traditional rear-view mirror. The system is also available with a capacitive-touch interface that enables an automaker or vehicle logo to be included.

The CLEARVIEW exterior mirror integrates a camera with a U.S. regulatory-compliant side-view mirror to display a live feed inside the vehicle. Cameras are mounted on the mirrors beyond the widest point of the vehicle to achieve a maximum field of view, enhance the driver's awareness and improve safety. The exterior mirror can also include safety and convenience features such as surround-view cameras, blind zone indicators, auto dimming glass, memory, power fold and forward/rear lighting.

The new-business win underscores Magna's ability to bring innovative, future-focused products to market and help differentiate customers' products. With its technology, expertise, size and scale, no other supplier is as ready as Magna is to lead in the new-mobility landscape.

TAGS

rearview cameras, outside mirror, inside mirror, blind spot reduction

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ABOUT MAGNA

We are a mobility technology company. We have over 152,000 entrepreneurial-minded employees, 346 manufacturing operations and 93 product development, engineering and sales centres in 27 countries. We have complete vehicle engineering and contract manufacturing expertise, as well as product capabilities that include body, chassis, exteriors, seating, powertrain, active driver assistance, electronics, mechatronics, mirrors, lighting and roof systems. Our common shares trade on the Toronto Stock Exchange (MG) and the New York Stock Exchange (MGA). For further information about Magna, visit www.magna.com.

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