

<b>PCN #</b> 2026002	<b>Issued Date</b> 02/04/2026
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**PCN Title**  
Helios and Atlas FW Update

<b>Document Version</b> 1.0	<b>Customer Contact</b> <a href="mailto:Sales@thinklucid.com">Sales@thinklucid.com</a>
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<b>PCN TYPE</b>	<input checked="" type="checkbox"/> Electrical Specification	<input type="checkbox"/> Regulatory or Compliance
	<input type="checkbox"/> Mechanical Specification	<input type="checkbox"/> Part Number Change
	<input type="checkbox"/> Optical Specification	<input type="checkbox"/> End of Life
	<input checked="" type="checkbox"/> Firmware Specification	<input type="checkbox"/> Other

**Affected Part Number(S)**

PART NUMBER	DESCRIPTION
<b>ALL ATLAS MODELS</b>  ATL ATP	Atlas Camera
<b>ALL HELIOS MODELS</b>  HLT HTP HTW HTR HTN	Helios2 IP67 Ethernet Camera

### Reason and Description of the Product Change

An integrated circuit (IC) used in the Helios and Atlas camera families has reached end-of-life. As a result, the cameras will be updated to incorporate an alternative IC component.

Due to this hardware change, a firmware update is required. Firmware versions released prior to this update will not be compatible with the updated cameras. However, the new firmware will remain fully compatible with existing Helios and Atlas camera models.

This component change and associated firmware update will not introduce any functional or performance changes to the cameras.

### Planned Change Over Date

Based on the remaining inventory of the existing IC component and the current camera production run rate, we anticipate that this change will be implemented beginning July 30, 2026.

Following implementation of the IC change, we will communicate additional details, including the serial number cutoff identifying cameras that incorporate the new IC, as well as the firmware versions required for the updated camera revision.

### Recommended Action for Customers

Please contact us at [Sales@thinklucid.com](mailto:Sales@thinklucid.com) if you have questions or concerns regarding the IC change and the associated firmware update.