

PCN # 2022002		Issued Date 06/13/2022	
PCN Title Helios2 & RGB Kit Update			
Document Version 1.0		Customer Contact Sales@thinklucid.com	
PCN TYPE	☐ Electrical Specification ☐ Regulatory or Compliance		
	☐ Mechanical Specification ☐ Part Number Change		
	☐ Optical Specification ☐ End of Life		
	☐ Firmware Specification ☒ Other		
Affected Part Number(s)			
PART NUMBER		DESCRIPTION	
HTP-TRI-KIT001		3D+RGB IP67 Kit with Helios2+ HTP003S-001	
HLT-TRI-KIT-001		3D+RGB IP67 Kit with Helios2 HLT003S-001	

Reason and Description of the Product Update

Due to the unavailability of PCIE-POE-2 card, HTP-TRI-KIT001 and HLT-TRI-KIT001 kits are being updated to include PCIE-POE2-LR instead. The kit will also be updated to include a tripod mount adapter (ATL-TR) to allow for more mounting options.

Old:

Model SKUs	Quantity	Description
HTP003S-001 or HLT003S-001	1	Helios2+ or Helios2 Time-of-Flight 3D Camera, IP67, 640x480px, M12 GigE
TRI032S-CC	1	Triton 3.2MP Color Camera, IP67, 2048 x 1536 px, 32 FPS, M12 GigE
UC060-5M	1	Universe Compact C-Mount Lens 5MP 2/3" 6mm (Manufacturer P/N: BL060C)
IPTC-D270L346	1	IP67 C-Mount Lens Tube, Inner $\varnothing$: 27mm, Inner Length: 34.6mm
HLT-TRI-MNT	1	Triton to Helios2 mounting bracket with 8 screws (4x M4 and 4x M3 with washers)
CAB-MR-2M	2	M12 to RJ45 IP67 Cat6a Cable – 2.0m, Dark Green
PCIE-POE2	1	2-CH PCIe GigE Vision PoE+ Card (ADLINK)

New:

Model SKUs	Quantity	Description
HTP003S-001 or HLT003S-001	1	Helios2+ or Helios2 Time-of-Flight 3D Camera, IP67, 640x480px, M12 GigE
TRI032S-CC	1	Triton 3.2MP Color Camera, IP67, 2048 x 1536 px, 32 FPS, M12 GigE
UC060-5M	1	Universe Compact C-Mount Lens 5MP 2/3" 6mm (Manufacturer P/N: BL060C)
IPTC-D270L346	1	IP67 C-Mount Lens Tube, Inner $\varnothing$: 27mm, Inner Length: 34.6mm
HLT-TRI-MNT	1	Triton to Helios2 mounting bracket with 8 screws (4x M4 and 4x M3 with washers)
CAB-MR-2M	2	M12 to RJ45 IP67 Cat6a Cable – 2.0m, Dark Green
PCIE-POE2-LR	1	2-CH PCIe GigE Vision PoE+ Card (LR-LINK)
ATL-TR	1	Tripod Adapter with 4 screws (4 x M4)

Recommended Action for Customers

Please evaluate [PCIE-POE-2-LR](#) in your application at your earlier convenience. Please contact Sales@thinklucid.com if the PCIE-POE2-LR card does not fit your application.