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Product Lifecycle Status for Luna Products

Optical Communications Test Business Unit

May 2026

Change History:

Version	Date	Description of change	Author/s	Approver/s
1.0	07/01/23	Original document	Wajih Daab	Larry Vicari Larry Vicari 7/11/2023
1.1	9/11/23	Adding LPD 100, POD 2000, and NRT-8000	Wajih Daab	
1.2	10/12/23	Adding LWA 7601-C, OBR 4610, and changing status of & LUNA 6400	Wajih Daab	
1.3	3/4/2024	Adding PSG 2000	Wajih Daab	
1.4	10/11/2024	Adding THz Product Line	Wajih Daab	
1.5	02/17/2025	Adding MPX 2010, EOL: POD-201, MPC-201, MPC-203, LCA 51x, FFP-SI, FST-001, FPS-003, PCD-003, CS-PDL, Optical Passive Components (PMC, PB, FRM, POL, ISO, CIR, MIC)	Wajih Daab	Will Denman
1.6	05/04/2026	Adding PSY-201-HPL Move to discontinued: PSY-201-HP, MC01000, MC01004 Move to Obsolete: ODiSI 6100, LUNA 6400, OVA 5000, LCA 500, LCA 510, LCA 513	Wajih Daab	Will Denman
1.7	5/14/2026	Added si155-ST, si155-HS, si255-ST, si255-HS, and si255-EV, ODiSI 7100 to active status Move to legacy: si155-EV Move to Obsolete: ODiSI 6000, CFG Sensors	Seth McGinnis	Will Denman

Summary

This document outlines Luna's product lifecycle process and the current product status. Product status may change due to parts availability and other factors. For the latest information or further inquiries, please contact support by visiting: <https://support.lunainc.com/hc/en-us>

Definition of Lifecycle Phases

Throughout all phases, "support" refers to repair, calibration, and technical assistance, subject to the conditions defined for each phase below.

- **Active:** Products are currently being manufactured, available for sale, and fully supported. No plans for discontinuation have been announced.
- **Legacy:** Mature products with limited availability and/or approaching End-of-Life. They remain fully supported, including repair and calibration, but may soon become unavailable for purchase. Not recommended for new designs requiring long-term availability — a newer or alternative product is preferred.
- **Discontinued:** Products are no longer available for purchase. Repair and calibration may be limited or unavailable due to parts obsolescence, though Luna will make reasonable efforts to service these products when feasible. Replacement with active alternatives is recommended.
- **Obsolete:** Products are no longer manufactured, available, or supported. Users may continue operating them until failure, but replacement is strongly recommended. This phase typically begins 1–3 years after the Last-Time-Buy date, depending on product type and component availability.

Lifecycle Milestones:

- **End-of-Life (EOL) Notification.** Luna will provide formal notification of product discontinuation, typically no less than six months prior to the final order date. Luna reserves the right to issue EOL notification on a shorter timeline in exceptional circumstances.
- **Last-Time-Buy (LTB) / Last Order Date.** The final opportunity for customers to place orders, typically six months after the EOL notification. Exceptions for long-term OEM customers will be addressed on a case-by-case basis.
- **Last Ship Date.** The final date Luna will ship the product, typically 3–12 months after LTB, depending on stock levels and customer agreements.
- **End-of-Service (EOS) Date.** The date after which repair, calibration, and technical support are no longer offered. EOS marks the transition from Discontinued to Obsolete.

	Active	Legacy	Last Order	Discontinued	Obsolete
Purchase New	√	Limited Availability	–	–	–
Technical Support	√	√		Limited	–
Repair	√	√		Reasonable Effort	–
Calibration	√	√		Reasonable Effort	–

New Product Additions Record

Product	Action	Transition Date
PSW-003-M	Moved to Active status	January 2023
PSG-002-D	Moved to Active status	January 2023
PDORM-001	Moved to Active status	January 2023
MMS-003	Moved to Active status	June 2023
POD 2000	Moved to Active status	September 2023
LPD 100	Moved to Active status	September 2023
LWA 7601-C	Moved to Active status	September 2023
OBR 4610	Moved to Active status	October 2023
PSG 2000	Moved to Active status	March 2024
MPX 2010	Moved to Active status	February 2025
si 355	Moved to Active status	March 2025
PSY-201-HPL	Moved to Active status	March 2026

Product Status Change Record

Product	Action	Transition Date
OCDR-1000	Moved from Active to Discontinued	August 2022
PXA-1000	Moved from Active to Discontinued	August 2022
PSGA-1000	Moved from Active to Discontinued	August 2022
OCA-1000	Moved from Discontinued to Obsolete	June 2023
PDR-201	Moved from Discontinued to Obsolete	June 2023
ODG-101	Moved from Discontinued to Obsolete	June 2023
OVA 5000/5013	Moved from Legacy to Discontinued	June 2023
LCA 500	Moved from Legacy to Discontinued	June 2023
Phoenix 1200/1400	Moved from Discontinued to Obsolete	June 2023
FOS-8, FOS-35	Moved from Discontinued to Obsolete	June 2023
MC01001,2,3,5,6,7	Moved from Active to Discontinued	June 2023
PSG-001	Moved from Legacy to Discontinued	June 2023
PSW-002	Moved from Legacy to Discontinued	June 2023
OBR 5T-50	Moved from Discontinued to Obsolete	June 2023
POS-204	Moved from Discontinued to Obsolete	June 2023
PEZ-001	Moved from Discontinued to Obsolete	June 2023
NRT 2500	Moved from Active to Legacy	June 2023
NRT 8000	Added to Discontinued	September 2023
POD-201	Moved from Active to Legacy	September 2023
LUNA 6400	Moved from Active to Discontinued	October 2023
NRT 2500	Moved from Legacy to Discontinued	October 2023
TCU 52xx TCU 53xx TCU 54xx	Moved from Discontinued to Obsolete	November 2024
UMS52xx SPG50xx UMS53xx SPG53xx UMS54xx ALK500x HXC50xx UMS59xx SCS50xx HXC51xx UMS4xxx MSL52xx HXP50xx UMS51xx HRS4xxx AJB5001 HTS4xxx AJP5001	Moved from Discontinued to Obsolete	November 2024
LCA 51x	Moved from Active to Discontinued	February 2025
POD-201	Moved from Active to Legacy	February 2025
MPC-201	Moved from Active to Legacy	February 2025
MPC-203	Moved from Active to Legacy	February 2025
FFP-SI	Moved from Active to Legacy	February 2025
FST-001	Moved from Active to Legacy	February 2025
FPS-003	Moved from Active to Legacy	February 2025
PCD-003	Moved from Active to Legacy	February 2025
CS-PDL	Moved from Active to Legacy	February 2025

Optical Passive Components	Moved from Active to Legacy	February 2025
POD-201	Moved from Legacy to Discontinued	August 2025
MPC-201	Moved from Legacy to Discontinued	August 2025
MPC-203	Moved from Legacy to Discontinued	August 2025
FFP-SI	Moved from Legacy to Discontinued	August 2025
FST-001	Moved from Legacy to Discontinued	August 2025
FPS-003	Moved from Legacy to Discontinued	August 2025
PCD-003	Moved from Legacy to Discontinued	August 2025
CS-PDL	Moved from Legacy to Discontinued	August 2025
Optical Passive Components	Moved from Legacy to Discontinued	August 2025
OCDR-1000	Moved from Discontinued to Obsolete	August 2025
PXA-1000	Moved from Discontinued to Obsolete	August 2025
PSGA-1000	Moved from Discontinued to Obsolete	August 2025
LUNA 6400	Moved from Discontinued to Obsolete	May 2026
ODISI 6100	Moved from Discontinued to Obsolete	May 2026
OVA 5000	Moved from Discontinued to Obsolete	May 2026
LCA 500 LCA 510 LCA 513	Moved from Discontinued to Obsolete	May 2026
ODISI 6000 CFG sensors	Moved from Discontinued to Obsolete	May 2026
Si155-EV	Moved from Active to Legacy	May 2026

Current Product Status – Comms Test

Product Line/Family	Active	Legacy	Last Order	Discontinued	Obsolete
OBR	OBR 4600 OBR 4613 OBR 6200 OBR 6225 OBR 6235			OBR 4610	OBR 4200 OBR 4400 OBR 4413 OBR 5T-50
Luna 6400					Luna 6410 Luna 6415 Luna 6435
LWA 7600	LWA 7601-C LWA 7601-C-R LWA 7601-C-RM				
OVA	OVA 5100 OVA 5113				OVA 5000 OVA 5013
LCA					LCA 500 LCA 510 LCA 513
Phoenix Lasers	Phoenix 1000 Phoenix 2000				Phoenix 1200 Phoenix 1400
Fiber Optic Switches					FOS-8 FOS-36
Mode Conditioner				MC01001 MC01002 MC01003 MC01005	

			MC01006 MC01007 MC01000 MC01004	
Pol T&M	PDL-201 DOP-201 ERM-202		POD-201 NRT-8000	FTC-101 ERM-101 DOP-101 PDL-101 OTS-1000 OIS-1000 OFA-1000 OCA-1000 PDR-201 ODG-101 PSGA-101 PXA-1000 OCDR-1000 OFDR-1000 NRT-3000
Pol Control & Emulation	PSY-201 PSY-201-HPL PMD-1000 DGD-1000 PDLE-101 MPC-202 PCD-104 POS-202/203 LPD 100 PSG 2000		PSY-201-HP NRT-2500 MPC-201 MPC-203	MPC-101 POD-101A POD-101D POS-204 NRT-96083X NRT-PMDA PSY-101
Light Sources				SLD-101S TLS-101
Pol Modules	POS-002 PCD-005 PSM-002 PSM-003-C PSG-002 PCD-M02 MPC-3x/4x PSW-003 PLC-003/006 DEP-00x CS-PDL MMS-003		PSM-003-S PLC-004/005 PLC-002/M02 MMS-201 POD-xx CS-DGD CS-SOPMD FDE-002 PSM-001 PSG-001 PSW-002 PCD-003	NRT-500
Delay/Phase Control	MDL-002 MDL-003 VDL-001 VDL-002 FST-001 FPS-001 FPS-002 MDL-007		FST-001 FPS-003	FST-002 VDL-004
Fiber Optic Coils	TDC FCx			
Detectors	BPD-003 PDD-001 BPD-002-OEM			NRT-150 OFE-001 OFE-DSP

	PDORM-001 PDD-003 MZI-001			BPD-002 PBPD-001
Filters	FFP-TF FFP-TF2 FFP-I		FFP-SI	Tunable Filter Controller Development Kit
Passive Optical Components			NTC NPMC NPB NFRM NPOL NISO NCIR MISO MFRM MFM IMI PMC PB FRM POL ISO CIR MIC	
Accessories	RCK-xx			PEZ-001
RIO Lasers	RIO0194 RIO0195 RIO0XY5 RIO0XY4 RIO0XY3 RIO1X75 OPLL		Colorado	
RIO Lasers Accessories	RIO0HS RIO0MNX RIO008X-KIT RIO018X-KIT RIO038X-KIT RIO007X-KIT RIO017X-KIT RIO037X-KIT RIO006X-KIT RIO016X-KIT RIO036X-KIT RIO107X-KIT RIO117X-KIT			
THz-TDS (T-Ray)	TCU57xx TCU56xx			TCU54xx TCU53xx TCU52xx SCS53xx SCS50xx SCS50xx
THz-TDS (Sensors/Gauges)	32526-02 HSC5021			HRS4021 HRS4041

	HSC5041 HSC5042 HSC5051 HSC5052 HSR5041 HXC5541 HXC5542 HXC5551 HXC5552 HXC5641 HXC5642 HXC5651 HXC5652 HXC5842 HXP5142 HXP5152 HXT5052 HXT5452			HTS4021 HTS4042 HTS4052 HTS4022 HTS4041 HTS4051 HXC5021 HXC5052 HXC5142 HXC5042 HXC5041 HXC5022 HTS5052 HXC5152 HXC5741 HXC5742 HXC5751 HXC5752
THz-TDS (Softwares)	STS5001 STM5001 STI5002 STG5004 STG5002 STE5101 STB5001 SSP5002 SSC5002 SLS5001		STG5001 STE4000 STA4000	
THz-TDS (Accessories)	UMS5745 UMS5530 UMS5510 UMS5505 UMA5301, Umbilical Adapter Stylus, Black - 96390-01 STE5001 PM 980 Cable, SC/APCs, 3mm Blue Jacket, 30m Plate, Aluminum, 3" x 3" x 0.25" - 96393-01 Plate Aluminum, 2" x 2" x 0.25" - 96393-03 LTA4201 LSG5002 LSG5001 LAH4500 LAH4403 LAH4400 LAH4205 LAH4204 LAH4203 LAH4202 LAH4200 Disc, Quartz, 1.5" x 0.125" - 96392-02 Disc Quartz, 1.0" x 0.25" Disc Quartz, 1.0" x 0.125" Disc Quartz, 1.0" x 0.062" Box, Plastic, 0.141 - 96389-01 AXA4051		UMS5515 MLR5001 Box, Pelican, 1120 - 95944-01 AWM5001 ASM5301 ARM5001 ANC5004	AJP5001 AJB5001 ALK5002 ALK5001 MSL5202 MSL5201 UMS4030 UMS4015 UMS4010 UMS4005 UMS4002

	AXA4041 AXA4011 AXA4001 AWM5301 ATS5010 ATE5002 ATE5001 ATD5301 ASR4001 ASM5001 ART5042 ART5041 ARS5051 ARS5041 ARM5301 ANC5003 ANC5002 ANC5001 AMK5001 ALK5022 ALK5021 ALK5003 ALA5002 AJP5101 AJB5101 AFC5001 AED5001 96612-02 96612-01 96590-01 96563-01 96327-01 96160-01 95888-01 93245-05 93201-05 92878-01 81362-01 81335-01			
OFDR Sensing	ODiSI 7100			ODISI 6100 ODiSI 6000 CFG Sensors
FBG/FP Sensing	Si155-ST Si155-HS Si255-ST Si255-HS Si255-EV	Si155-EV		