

End of Life (EOL)

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1 Year of Introduction

This is the calendar year in which the applicable product has been introduced and added to the standard Raditeq product portfolio.

2 General Availability (GA)

A major version is released as General Availability (GA) for all customers. The GA milestone signifies when a product can be commercially available.

3 End of Life Announcement (EOLA)

This is the date that a specific major product version will no longer be available for purchase. This is generally the date at which the replacement product will become available.

4 End of Maintenance (EOM)

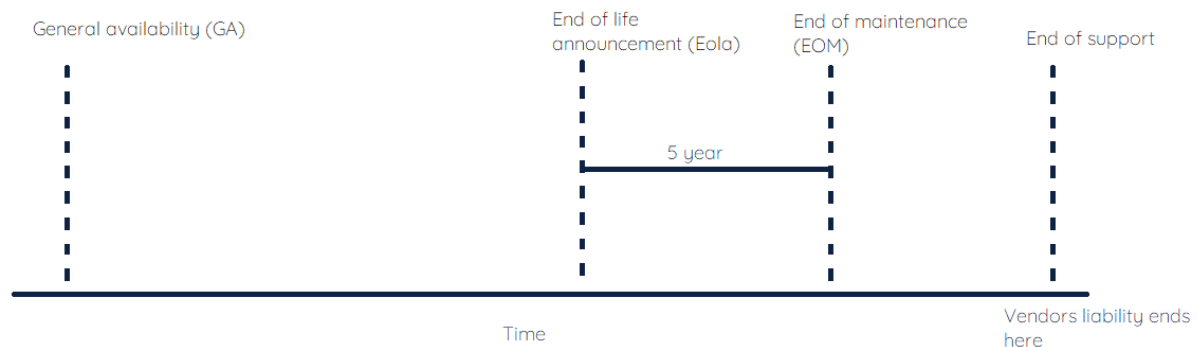
The End of Maintenance milestone marks the start of the product version retirement period. From this milestone, the product (firmware) version is no longer maintained by our support department. Functionality will be “as is”. Raditeq generally uses the rule that the EOL date is based on 5 years after EOLA.

5 End of Support (EOS)

The End of Support milestone marks the date after which technical support for that product version will no longer be available, no repair service can (will) be performed anymore. These products are not supported in the latest software- and hardware versions of the RadiCentre platform. Raditeq strives to provide repair service on its products for as long as possible, however, due to the unavailability of components, the EOS may even start before the EOM milestone is reached.

6 End of Life tables

The picture below shows how 'end of life' milestones for consecutive versions are interconnected to each other on a time scale.



Raditeq B.V. - general available products

Version	YI	GA
CTR1001S	2020	✓
CTR1004B - ARM	2020	✓
CTR1009B - ARM	2020	✓
CTR2008A	2023	✓
RadiField RFS20xx range	2020	✓
RadiLink RLK300x range	2022	✓
RadiSense RSS2010 range	2020	✓
RadiSense RSS2026 range	2020	✓
RadiSense RSS2040 range	2020	✓
RadiSense RSS3018U	2023	✓
RadiSense LPS2001B	2020	✓
RadiSens LPS3001A	2023	✓
RadiGen RGN2400A	2020	✓
RadiGen RGN2006B	2020	✓
RadiSwitch RSW10xx range	2020	✓
RadiPower RPR20xx range	2020	✓
RadiPower RPR30xx range	2020	✓
RadiPower RPR4006R	2020	✓
RadiPower USB1004A	2020	✓

EOLA – End-of-Life Announced products

Version	EOLA	EOM	EOS
CTR1001A	Aug 2009	Aug 2014	✓
CTR1001B	May 2009	May 2014	✓
CTR1002A	July 2011	July 2016	✓
CTR1008A	Dec 2011	Dec 2016	✓
CTR1004B – X86	Aug 2017	Aug 2022	✓
CTR1009B – X86	Aug 2017	Aug 2022	✓
RadiField RFS10xx range	Jan 2017	Jan 2022	✓
RadiLink RLK100x range (all versions)	Sept 2012	Sept 2017	✓
RadiLink RLK200x range (all versions)	Nov 2020	Nov 2022	✓
RadiSense RSS1004	July 2015	July 2020	
RadiSense RSS1006	July 2018	July 2023	✓
RadiSense RSS1018 – (until sn: 08D00057SNOxx)	Febr 2010	Febr 2015	✓
RadiSense RSS1018	Nov 2020	Nov 2022	
RadiGen RGN0230A	Nov 2018	Nov 2023	
RadiGen RGN6000A	Nov 2018	Nov 2023	
RadiGen RGN6000B	Nov 2018	Nov 2023	
RadiGen RGN2006A	Nov 2019	Nov 2024	
RadiSwitch RSW100x range (old)	Aug 2015	Aug 2020	✓
RadiPower RPR10xx range	Mar 2012	Mar 2017	✓
RadiCoupler	Mar 2022		

7 Recycling

This product® contains materials that can be recycled and reused to minimize material waste. At the 'end-of-life', specialized companies can dismantle the discarded system to collect the reusable and recyclable materials. If your product is at its 'end-of-life', please return it to your local reseller or to Raditeq for recycling.