

Product Discontinuation Statement

This document outlines Axis products that will be discontinued and indicates the relevant replacement products.

The following products are covered by this statement:

Discontinued Product	Replacement Product
ExCam XF P1377 [01929-001]	AXIS XEQ1656 [02462-001]

As of issuing this statement, stock replenishment for concerned products will be phased out.

- **Discontinuation date**
 - **November 30, 2025**

Discontinuation date is the planned final date that the product/s can be ordered from Axis.

Please note that an unforeseen increase in demand can cause products to be out of stock before the discontinuation date. Any excess stock after this date, can be available for purchase until stock runs out or by decision from product management.

Purchases shipped from Axis' Configurations and Logistics Center to the original purchaser after the discontinuation date might come with limitations in the HW warranty, please update yourself on the warranty applicable for any purchases after the discontinuation date at: [General Support Policy After Discontinuation Date](#)

- **Hardware and RMA service offered until**
 - **November 30, 2031**

Axis will continue to give hardware and RMA service for 6 years after the discontinuation date. As long as the product is within the warranty period and it is not warranty void, the warranty terms for RMA still apply. If the warranty period has expired, the Out of Warranty price list applies. Axis RMA service will be based on the discontinued product as the primary alternative. When this is not possible, the replacement product will automatically be the alternative stated in the table above.

- **Software support expires**
 - **November 30, 2030**

After this date Axis will not provide corrections for bugs or cybersecurity vulnerabilities. For more information on maintenance of software, please visit: [General Policy Guidelines For Discontinued Products](#)

Lund, Sweden, August 22, 2025



Jesper Olavi
Global Product Manager, Axis Communications