

Camera unit replacement

Replace camera units with ease and benefit from time savings

Replacing a camera unit has traditionally been a time-consuming process, requiring manual configuration transfers and reassociations. The unit replacement tool in Security Center 5.12.2 automates this process, allowing administrators to seamlessly transfer settings, event-to-actions, and associated entities from an old camera to a new one. This feature minimizes downtime and reduces the risk of human error.

Complex and error-prone camera replacements

When replacing cameras, administrators must manually transfer configurations, such as stream settings, recording preferences, and linked system entities like alarms, doors, and maps. This process is both time-consuming and prone to mistakes, especially when dealing with multiple cameras or different manufacturers. The risk of human error increases as each camera must be manually updated to maintain seamless security operations.

Automated transfers for efficient replacements

The upgraded unit replacement tool eliminates manual steps by automating the migration of camera settings and linked entities. If the new camera is the same model, all settings are copied over completely. If it is a different brand or model, only compatible settings are transferred. This capability streamlines the replacement process, saving time and ensuring a seamless transition with minimal disruptions.

Key benefits

Automatically transfer camera settings and associated entities

Reduce downtime and minimize human errors

Support both full and partial setting copies across different camera models

Effortlessly reassociate alarms, maps, event-to-actions, and other system links

Improve efficiency in large-scale camera replacement scenarios

How we help



Seamless configuration transfer

Effortlessly migrate camera settings, video archives, and event-to-actions onto new units.



Cross-brand compatibility

Supports configuration transfers between different camera manufacturers and models. Only the compatible settings will be transferred.



Automated reassociation

Automatically relinks cameras to alarms, maps, and other system entities.



Flexible transfer options

Offers full or partial setting transfers based on camera make and model.

How it works

- 1 Select the old camera unit in the unit replacement tool.
- 2 Choose the new replacement camera.
- 3 The system automatically transfers settings and reassociates linked entities.
- 4 If replacing with a different model, compatible settings are applied.
- 5 Review and confirm the transfer, completing the process efficiently.

