

SECURITY APPLICATION COLOUR MODES.

ARG_TTP_AM_F

Provided as an optional accessory the application colour modes allow the camera to adapt to different situations as well as the environment by changing the way the thermal image is viewed on the display.

The Security application colour modes are:

- Search
- High Contrast A
- High Contrast B
- Night Vision Red WH
- Night Vision Red BH
- Night Vision Green WH
- Night Vision Green BH

Application Colour Modes	Description
Search	A blue marker highlighting the hot object(s) in the scene.
High Contrast A	A full colour scheme that goes from black through to blue, green to red. The increased number of applied colours helps highlight fine details from the observed images.
High Contrast B	A full colour scheme that goes from blue through to red / white. The increased number of applied colours helps highlight fine details from the observed images.
Night Vision Red WH	Colourises the picture using a red tint, hot objects appear white. The red tint also helps the user keep their night vision when operating the camera in the dark.
Night Vision Red BH	Colourises the picture using a red tint, hot objects appear black. The red tint also helps the user keep their night vision when operating the camera in the dark.
Night Vision Green WH	Colourises the picture using a green tint, hot objects appear white. The green tint also helps the user keep their night vision when operating the camera in the dark.
Night Vision Green BH	Colourises the picture using a green tint, hot objects appear black. The green tint also helps the user keep their night vision when operating the camera in the dark.

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