

Market Release Note

MRN_TVFC-M0X-0X0X

Product number: TVFC-M01-0401-BUL-G; TVFC-M01-0403-BUL-G;
TVFC-M01-0402-DOM-G; TVFC-M01-0403-DOM-G;
TVFC-M01-0402-TUR-G; TVFC-M01-0802-TUR-G;
TVFC-M01-0401-WED-G

Product description: TruVision Full Colour IP Cameras

Release date: 23rd August 2023

Aritech are pleased to announce the launch of the new TruVision Full Colour IP cameras.

Experience a visibility that surpasses traditional IP cameras with TruVision Full Colour IP cameras. The cameras can produce full colour video day and night, allowing for clearer and more accurate identification of people and objects in the field of view.

The built-in supplemental white light ensures that even in complete darkness, the cameras can generate clear and usable footage.

The full colour camera range is reliable and advanced providing high quality, full colour video footage to identify and detect potential threats or incidents even in remote, nocturnal environments.

Full Colour Cameras: User Benefits

Maximum Image Details 24/7

- Advanced sensor with large aperture for vivid colour images, even when there is no light, detects people, vehicles, animals, and other objects even in the middle of the night in isolated places.
- In complete darkness the built-in white light can be used to make sure no details are missed.

A Multitude of Applications

- Upgrade your video system and replace your traditional day/night cameras to have full colour video footage 24/7.
- Use the colours to identify your intruder: a blue jacket? A black car? It can now be revealed in the dark.
- The cameras also provide the possibility to deter intruders with the built-in alarm strobe light and speaker; scare them away by letting them know you are watching.

Smart Features

- Person/vehicle classification makes it easier to detect what is needed and trigger the right notification.

Features

- 4MP and 8MP resolution
- Bullet, Dome, Turret, Wedge models
- White Light as “free” floodlight
- Up to 60m built-in white light
- Varifocal and fixed lens models
- Integrated strobe light*
- Integrated speaker*
- Plugin free browser support

** on select models*

Ordering Information & Availability

Four form factors - 4 and 8MP resolution - models with visible and audible alarms - two varifocal models

Cameras	Description
TVFC-M01-0401-BUL-G	TruVision 4MP, Full colour IP Fixed Lens Mini Bullet Camera, 40m white light, 2.8mm, built-in mic, grey
TVFC-M01-0403-BUL-G	TruVision 4MP, Full colour IP Varifocal Bullet Camera, 60m white light, 2.8-12mm motorised lens, grey
TVFC-M01-0402-DOM-G	TruVision 4MP, Full colour IP Fixed Lens Dome Camera, 30m white light, 2.8mm, built-in mic, audio I/O, grey
TVFC-M01-0403-DOM-G	TruVision 4MP, Full colour IP Varifocal Dome Camera, 40m white light, 2.8-12mm motorised lens, grey
TVFC-M01-0402-TUR-G	TruVision 4MP, Full colour IP Fixed Lens Turret Camera, 30m white light, 2.8mm, built-in mic & speaker, strobe light, grey
TVFC-M01-0802-TUR-G	TruVision 4K/8MP, Full colour IP Fixed Lens Turret Camera, 30m white light, 2.8mm, built-in mic & speaker, strobe light, grey
TVFC-M01-0401-WED-G	TruVision 4MP, Full colour IP Fixed Lens Wedge Camera, 30m white light, 2.8mm, built-in mic, audio I/O, grey

Camera accessories

Cameras	Description
TVD-CB10	TruVision cup base for M series Full Colour IP fixed lens dome camera, grey
TVB-BB2	TruVision back box for M series Full Colour fixed lens mini bullet camera, grey

Documentation and Downloads

Marketing Collateral	TruVision Full Colour IP Bullet Camera Datasheet
	TruVision Full Colour IP Dome Camera Datasheet
	TruVision Full Colour IP Turret Camera Datasheet
	TruVision Full Colour IP Wedge Camera Datasheet
Technical Documentation	TruVision Full Colour IP Bullet Camera Installation Guide
	TruVision Full Colour IP Dome Camera Installation Guide
	TruVision Full Colour IP Turret Camera Installation Guide
	TruVision Full Colour IP Wedge Camera Installation Guide
	TruVision Full Colour IP Camera Configuration Manual
	TruVision Naming Structure

Support

Please refer to the manuals and documentation on the [Carrier Fire & Security Support Portal](#) for more information.

For technical support, we encourage you to contact your local point of sale or distributor for all technical support calls. Alternatively, you can log a support call on the [Carrier Fire & Security Support Portal](#).