Video security
solutions

truVision

See only what matters
Introducing M series IP cameras

ARITECH

Why choose the M series?

For customers demanding precision of video events at competitive prices, the TruVision® M series IP cameras is the right choice.

With embedded smart object classification, the cameras can filter out false alarms. The available color, lens and form factor options make the M series IP cameras suitable for a wide variety of small and larger applications.

* The M series is the successor of the S6 IP cameras.

There are three main reasons to choose the TruVision M series:

– Efficiency: people/vehicle classification significantly reduces the number of reported alarms/events versus traditional cameras, and limits false alarms

– Adaptability: seven form factors, three color options, varifocal and fixed lenses... a total line-up of 33 cameras to satisfy a bigger variety of businesses

– Ease of use: quick install & adjustments possible with the motorized lens, and plugin free browser support

Features

- Person/vehicle classification
- Up to 8MP/4K resolution
- Fixed and motorized lens options
- Built-in IR on all models

- Variety of form factors
- Plugin-free browser support
- IP67/IK10 on selected models
- Additional white variants and accessories

EFFICIENT

Optimization on different levels

- **Target classification** significantly reduces the number of reported alarms/events
- **False alarm immunity**
- Less events, less storage
- Only relevant video alarms/events/storage
- Easy and quick video search for end users (finding relevant video footages)

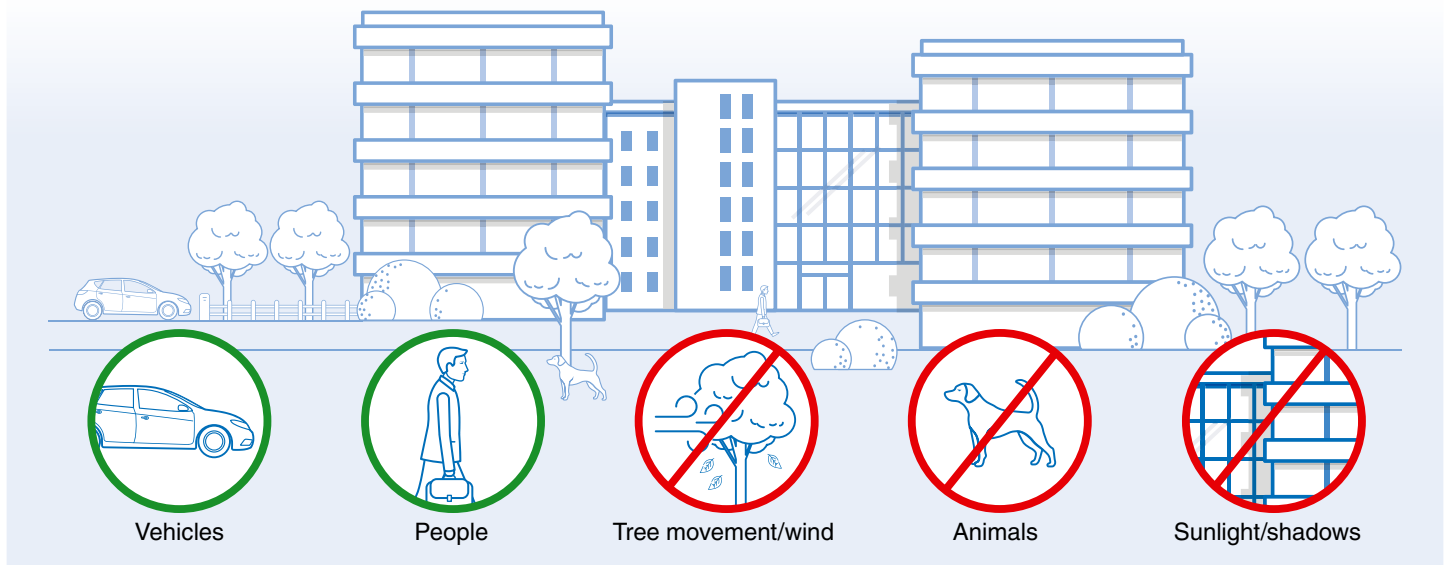### ADAPTABLE

More options, more flexibility

- Up to 7 different **form factors**
- Multiple **color options**
- New **white accessories**

EASY TO USE

Easy to install

- Quick adjustment with **the motorized zoom/autofocus lens**
- Plugin-free browser support

Smart object classification

Vehicles · People · Tree movement/wind · Animals · Sunlight/shadows

Who is it for?

Applications

The TruVision M series is the mid-range level of the camera portfolio and ideal for small to medium businesses, and even high residential.

Competitive in pricing, TruVision M series cameras offer an ample set of features that go beyond the basic cameras seen on the market.

Flexible options for different environments

Small installations

- Fixed lens models
- Standard IR range
- Small form factors

Large installations

- Varifocal lens models
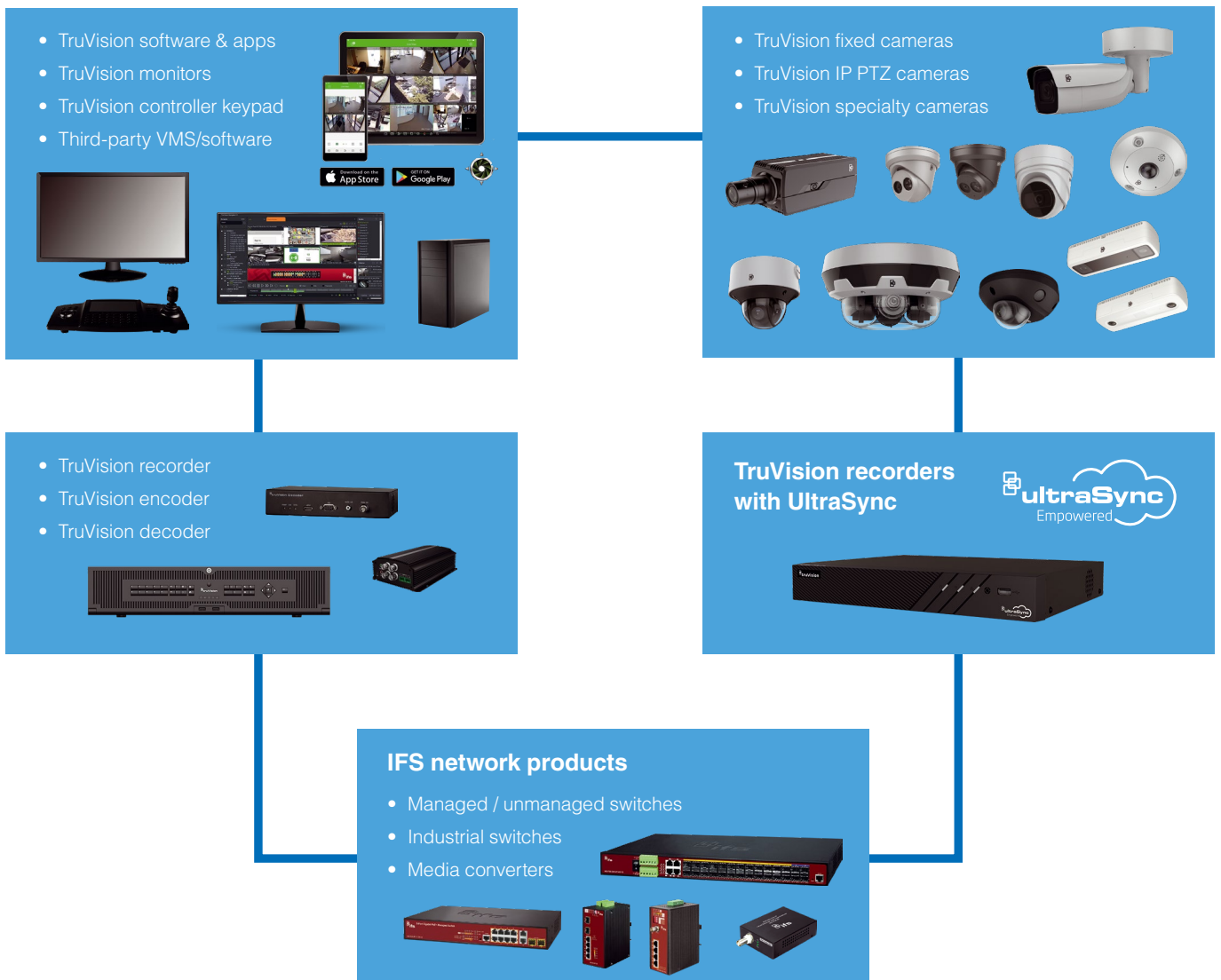- Extended IR coverage
- Small and large models

Integration

Another major reason to choose the TruVision M series

The TruVision M series IP cameras can be fully integrated to the TruVision ecosystem. The recorder, TruVision Navigator and IFS® network products completes the full video surveillance network and can all be linked in the UltraSync™ cloud.

- TruVision software & apps
- TruVision monitors
- TruVision controller keypad
- Third-party VMS/software

- TruVision fixed cameras
- TruVision IP PTZ cameras
- TruVision specialty cameras

- TruVision recorder
- TruVision encoder
- TruVision decoder

TruVision recorders with UltraSync

IFS network products

- Managed / unmanaged switches
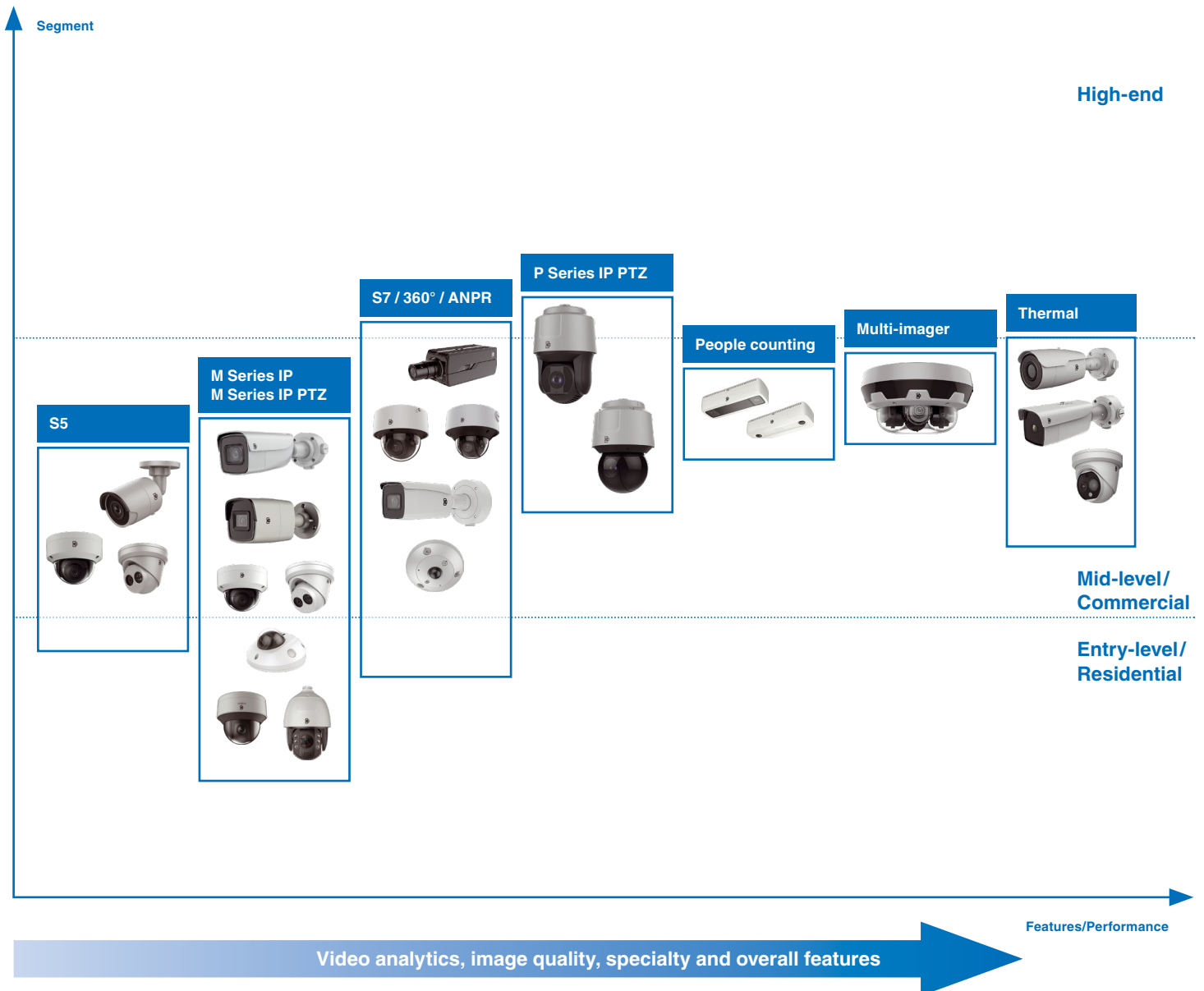- Industrial switches
- Media converters

Supported hardware & software

- **Recorders:** supported by TruVision recorders*
- **TruVision Navigator video management software and TVRMobile app:** supported in TVRMobile app and from TruVision Navigator 9.1 service pack 1 (SP1) onwards
- **Intrusion:** the cameras are supported by ATS8600 Advisor Management software through the TruVision recorders
- **ONVIF®:** listed in the conformant products list on the ONVIF website
- **LenelS2 OnGuard® access control system:** supported in LenelS2 NVR (LNVR) 7.7 Camera Pack 4.0
- **Milestone:** validated with Milestone XProtect® video management system
- **Plugin-free web browsers:** in addition to Microsoft® Internet Explorer®, the recorders can also be accessed and configured with browsers such as Google Chrome™, Firefox® and with Apple Safari® that don't support ActiveX plugins

* Supported features may vary depending on recorder features and capabilities.

Portfolio positioning

How does M series fit into the TruVision camera portfolio?

Cameras in the TruVision M series

SKU	Description
TVGP-M01-0201-BUL-G	TruVision 2MP, H.265/H.264, IP Fixed Lens Bullet Camera, 4mm, grey
TVGP-M01-0401-BUL-G	TruVision 4MP, H.265/H.264, IP Fixed Lens Bullet Camera, 4mm, grey
TVGP-M01-0801-BUL-G	TruVision 8MP/4K, H.265/H.264, IP Fixed Lens Bullet Camera, 4mm, grey
TVGP-M01-0202-BUL-G	TruVision 2MP, H.265/H.264, IP VF Bullet Camera, 2.8-12mm motorized, grey
TVGP-M01-0402-BUL-G	TruVision 4MP, H.265/H.264, IP VF Bullet Camera, 2.8-12mm motorized, grey
TVGP-M01-0802-BUL-G	TruVision 8MP/4K, H.265/H.264, IP VF Bullet Camera, 2.8-12mm motorized, grey
TVGP-M01-0201-DOM-G	TruVision 2MP, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, grey
TVGP-M01-0201-DOM-W	TruVision 2MP, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, white
TVGP-M01-0401-DOM-G	TruVision 4MP, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, grey
TVGP-M01-0401-DOM-W	TruVision 4MP, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, white
TVGP-M01-0801-DOM-G	TruVision 8MP/4K, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, grey
TVGP-M01-0801-DOM-W	TruVision 8MP/4K, H.265/H.264, IP Fixed Lens Dome Camera, 2.8mm, white
TVGP-M01-0202-DOM-G	TruVision 2MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, grey
TVGP-M01-0202-DOM-W	TruVision 2MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, white
TVGP-M01-0402-DOM-G	TruVision 4MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, grey
TVGP-M01-0402-DOM-W	TruVision 4MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, white
TVGP-M01-0802-DOM-G	TruVision 8MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, grey
TVGP-M01-0802-DOM-W	TruVision 8MP, H.265/H.264, IP VF Dome Camera, 2.8-12mm motorized, white
TVGP-M01-0201-TUR-G	TruVision 2MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, grey
TVGP-M01-0201-TUR-W	TruVision 2MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, white
TVGP-M01-0201-TUR-B	TruVision 2MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, black
TVGP-M01-0401-TUR-G	TruVision 4MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, grey
TVGP-M01-0401-TUR-W	TruVision 4MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, white
TVGP-M01-0401-TUR-B	TruVision 4MP, H.265/H.264, IP Fixed Lens Turret, 2.8mm, black
TVGP-M01-0801-TUR-G	TruVision 8MP/4K, H.265/H.264, IP Fixed Lens Turret, 2.8mm, grey
TVGP-M01-0202-TUR-G	TruVision 2MP, H.265/H.264, IP VF Turret, 2.8-12mm motorized, grey
TVGP-M01-0402-TUR-G	TruVision 4MP, H.265/H.264, IP VF Turret, 2.8-12mm motorized, grey
TVGP-M01-0402-TUR-W	TruVision 4MP, H.265/H.264, IP VF Turret, 2.8-12mm motorized, white
TVGP-M01-0802-TUR-G	TruVision 8MP/4K, H.265/H.264, IP VF Turret, 2.8-12mm motorized, grey
TVGP-M01-0201-WED-G	TruVision 2MP, H.265/H.264, IP Fixed Lens Wedge Camera, 2.8mm, grey
TVGP-M01-0401-WED-G	TruVision 4MP, H.265/H.264, IP Fixed Lens Wedge Camera, 2.8mm, grey
TVGP-M01-0401-WED-W	TruVision 4MP, H.265/H.264, IP Fixed Lens Wedge Camera, 2.8mm, white
TVGP-M01-0401-WED-B	TruVision 4MP, H.265/H.264, IP Fixed Lens Wedge Camera, 2.8mm, black

For more information about TruVision M series please visit our website:

https://firesecurityproducts.com/en/news-and-events/m-series

And follow more about Aritech and our Fire & Security products us on LinkedIn:

https://www.linkedin.com/company/aritechsecurity