THE PACKAGES

We provide standard packages designed for the general vessel types. It may depend on vessel size, or market demands. All cameras are from the 3 series.
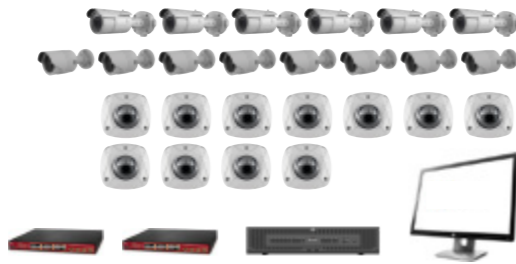
10 camera solution

- 1 x recorder (16 channels, 4 TB storage)
- 3 x varifocal bullet cameras, 2 megapixel, outdoor
- 3 x mini-bullet, 2 megapixel, in/outdoor
- 6 x wedge cameras, 2 megapixel
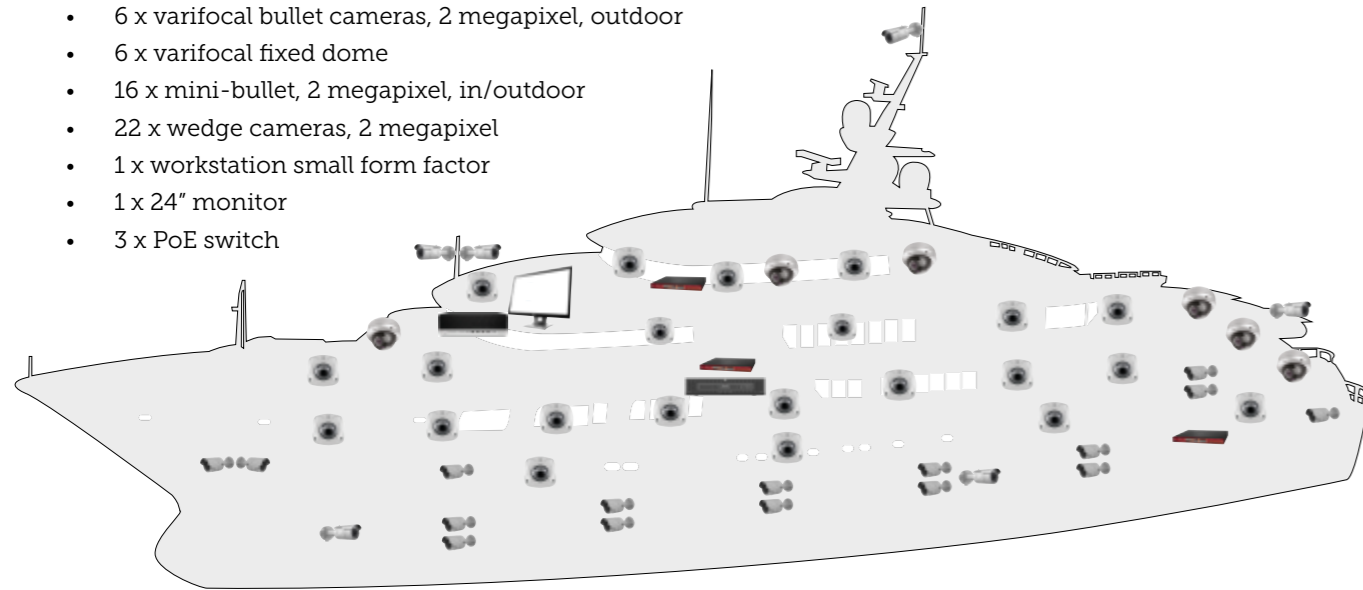- 1 x 24" monitor
- 1 x PoE switch

25 camera solution

1 x recorder (32 channels, 8 TB storage)
- 6 x varifocal bullet cameras, 2 megapixel, outdoor
- 8 x mini-bullet, 2 megapixel, in/outdoor
- 11 x wedge cameras, 2 megapixel
- 1 x 24" monitor
- 2 x PoE switch

50 camera solution

- 1 x recorder (64 channels, 16 TB storage)
- 6 x varifocal bullet cameras, 2 megapixel, outdoor
- 6 x varifocal fixed dome
- 16 x mini-bullet, 2 megapixel, in/outdoor
- 22 x wedge cameras, 2 megapixel
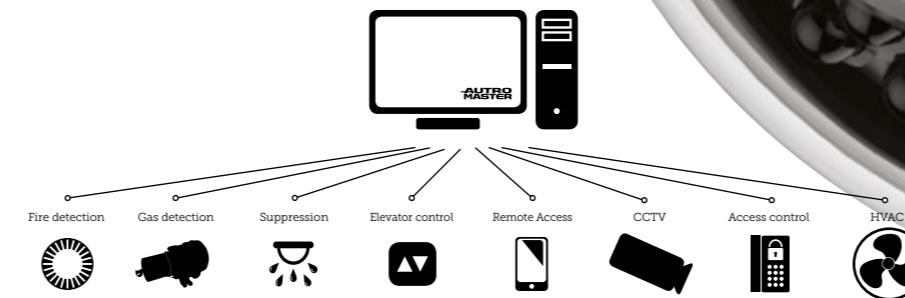- 1 workstation small form factor
- 1 x 24" monitor
- 3 x PoE switch

SECURITY SOLUTIONS

One supplier — total fire safety

CCTV for smaller vessels from Autronica Fire and Security

Fire detection   Gas detection   Suppression   Elevator control   Remote Access   CCTV   Access control   HVAC

Whether its monitoring a single door or multiple properties, people and assets, we can deliver a video management solution to meet almost any security requirements. Comprehensive offering of security products delivers outstanding performance that's scalable to meet future needs. Engineered with innovative technologies and features, our products help leverage every system for optimal protection and control.

TruVision digital video surveillance products deliver outstanding image capture capability to effectively secure demanding applications. IP components including VMS software, megapixel cameras and recording devices that work together to form a ready-made IP solution.

www.autronicafire.com

Unmatched IP video quality

Even in the most challenging environments and lighting conditions, TruVision IP cameras deliver exceptional image quality, capturing more details and clearer images versus competitive options.

TruVision Navigator

TruVision Navigator provides users of the TruVision NVRs, DVRs or IP cameras with an intuitive and feature rich video management package. This license free tool provides a unified user interface for configuration and management of a TruVision video system. Whether analog, HD-TVI or IP, newly launched or legacy, TruVision Navigator leads the way.

Use of TruVision Navigator

TruVision Navigator is best suited for small or medium scaled as well as multi-site installations where you either actively manage a small amount of cameras with a small amount of operators, or when passively managing a larger amount of cameras with a small amount of operators.

3 SERIES

Model	TVB-5301	TVB-5303	TVW-5302	TVD-5303
Megapixels	2	2	2	2
Max frames per second	30	30	30	30
Day/Night	☼ / ☾	☼ / ☾	☼ / ☾	☼ / ☾
Illumination	0.01 lux	0.01 lux	0.01 lux	0.01 lux
IR Range	25 m	30 m	10 m	30 m
Lens type	Fixed	Varifocal	Fixed	Varifocal
Horizontal View Angle(°)	90	106-35	109,4	106-35
Vertical View Angle(°)	48	55-19	62,4	55-19
Autofocus				
Outdoor (IP66)	✓	✓	✓	✓
Vandal proof			⚒	⚒
Dimensions (mm)	60 x 153	105 x 94.7 x 265.4	99 x 97 x 53	140 x 100
Weight (g)	373	800	409	807

4 SERIES

Model	TVB-5401	TVB-5403	TVD-5403	TVD-5405
Megapixels	2	3	5	2
Max frames per second	60	60	30	60
Day/Night	☼ / ☾	☼ / ☾	☼ / ☾	☼ / ☾
Illumination	0.002 lux	0.008 lux	0.01 Lux	0.002 Lux
IR Range	50 m	50 m	30 m	50 m
Lens type	Motorized	Motorized	Motorized	Motorized
Horizontal View Angle(°)	90,1-31	105-32	74,6-26,8	42,2-13,5
Vertical View Angle(°)	44-17,5	69-29	50-20	23-7,5
Autofocus	✓	✓	✓	✓
Outdoor (IP66)	✓	✓		✓
Vandal proof			⚒	⚒
Dimensions (mm)	116 x 292	116 x 292	140 x 122	160 x 146
Weight (g)	1600	1600	1400	2100

11 SERIES

Model	TVP-1101	TVP-1102	TVP-1106	TVP-1107	TVP-1122
Megapixels	1,3	1,3	2	2	2
Max frames per second	25	25	25	25	25
Day/Night	☼ / ☾	☼ / ☾	☼ / ☾	☼ / ☾	☼ / ☾
Illumination	0.02 lux	0.02 lux	0.02 lux	0.3 lux	0.3 lux
IR Range					150 m
Lens type	PanTiltZoom	PanTiltZoom	PanTiltZoom	PanTiltZoom	PanTiltZoom
Horizontal View Angle(°)	54,1-3,2	54,1-3,2	58,3-3,2	65,5-2,11	65,5-2,11
Vertical View Angle(°)	40,6-2,4	40,6-2,4	32,8-1,8	36,8-1,2	36,8-1,2
Autofocus	✓	✓	✓	✓	✓
Outdoor (IP66)	✓			✓	✓
Vandal proof	⚒	⚒	⚒	⚒	
Dimensions (mm)	220 x 266	180 x 240	206 x 251	220 x 266	245 x 371
Weight (g)	3500	2500	3000	3500	6000

Service and maintenance
Service and maintenance must be performed in accordance with local/national requirements. We recommend an annual service and control of the total system. We refer to relevant procedures included in the installation and commissioning handbooks from Autronica.

We recommend that you let us or one of out certified partners take care of the service.