



VANDERBILT

More than you need
for less than you'd think

Future-proof IP surveillance from Vanderbilt

Video Surveillance with Eventys is as simple as 1, 2, 3...

Pick your camera...

..choose an NVR...

..then Plug & Protect!



What is Eventys?

Eventys is an integrated range of IP surveillance cameras and NVRs from Vanderbilt. Eventys proves that first class surveillance needn't be expensive or complex any more.

Simple to set up and operate, Eventys means 'plug & protect' functionality across a powerful, seamless, reliable, yet inexpensive range of cost-effective IP CCTV cameras and dedicated NVRs.

Built-in PoE, automatic IP address allocation and device detection make Eventys the simplest, most cost-effective surveillance system to set up and operate.

And it still has punch. H.264+ high compression* and optimised codec technology reduces storage consumption by up to a third, and makes image transmission and storage quicker and easier too.

Importantly, Vanderbilt's positioning, and performance standards - and the widest security portfolio of any independent supplier in Europe - mean you'll have all the experience and support you ever need, as well as a ready upgrade path as your requirements change.

Easy to choose

Eventys' simple 1,2, 3 'plug & protect' approach means you simply find the camera that's right for your needs, then specify an NVR. You know they'll work together first time, almost straight from the box.

Easy to install

With onboard Power over Ethernet (PoE) as standard for both NVR variants, you only need ethernet cables to connect up to 8 IP cameras to the NVRs.

Easy to connect

Eventys features automatic IP address allocation, auto detection, auto connection, and easy access. Analogue users don't need to worry about configuration of IP address, and camera configuration is considerably quicker too.

Easy to store

Traditionally, a high definition IP system meant bandwidth and storage issues. Eventys' H.264+ optimized codec technology means increased storage on the NVR. An H.264+ IP camera with full HD1080P resolution consumes about 462 GB over one month.

Easy to buy!

Despite its power and functionality, Eventys will not make massive holes in your budget, and can compete with significantly more expensive solutions from other vendors. Importantly, Vanderbilt's Europe-wide distribution network means quick, easy purchase and delivery, wherever you are. *Ask your Vanderbilt agent about Eventys today, or visit our website.*

4 and 8 channel NVR with on board POE switch and alarm I/Os

CRDN0410-PA / CRDN0810-PA

- Onboard PoE switcher (4 OR 8 independent PoE network interfaces)
- H.264 based NVR that supports suitable H.264+ cameras
- Supports live view, storage, and playback with up to 6MP resolution
- Simultaneous HDMI and VGA outputs at up to 1920x1080 resolution
- GUI support with one touch record triggering
- Multiple recording types (manual, continuous, alarm, motion)
- Instant playback for assigned channel during multi-channel display mode
- Free Eventys toolset with every NVR, comprising; Bandwidth calculator, disk calculator, IP search tool, Player tool and RAS software
- Integrated I/O board function (4/4)
- Customisation of tags, searching, and playing back by tags
- Playback by sub-periods
- Locking and unlocking record files
- Support HDD quota mode; different capacity can be assigned to different channel
- Up to 2 SATA hard disks can be connected with up to 6TB capacity for each*
- 1 self-adaptive 10M/100M/1000M network interface is provided
- DDNS (Dynamic Domain Naming System)
- Supports network detection, including network delay, packet loss, etc.



* Specifications apply to both variants unless specified. Hard Drives not included in NVRs from stock, please refer to the quick installation guide for suitable hard drive recommendations.



Description	Vandal proof 1.3MP fix lens dome	Vandal proof IR 1.3MP varifocal lens dome	IR 2MP fix lens bullet	IR 2MP varifocal lens bullet	Vandal proof IR 2MP fix lens dome	Vandal proof IR 2MP varifocal lens dome	Vandal proof 2MP fix lens IR fix dome true WDR	Vandal proof 2MP varifocal lens IR fix dome true WDR
Model number	CVMS1310-IR	CVMS1310-VIR	CPMS2010-IR	CPMS2010-VIR	CVMS2010-IR	CVMS2010-VIR	CVMW2010-IR	CVMW2010-VIR
Image sensor	1/3" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS	1/3" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS	1/2.8" Progressive Scan CMOS
Minimum illumination	0.028 Lux @ (F2.0, AGC ON), 0 Lux with IR	0.014lux @ (F1.4, AGC ON), 0 Lux with IR	0.028Lux @ (F2.0, AGC ON), 0 Lux with IR	0.014 Lux @ (F1.4, AGC ON), 0 Lux with IR	0.028 Lux @ (F2.0, AGC ON), 0 Lux with IR	0.014lux @ (F1.4, AGC ON), 0 Lux with IR	0.01Lux @ (F2.0, AGC ON), 0 Lux with IR	0.014 Lux @(F1.4, AGC ON), 0 Lux with IR
Pixels	1280 (H) x 960 (V)	1281 (H) x 960 (V)	1920 (H) x 1080 (V)	1920 (H) x 1080 (V)	1920 (H) x 1080 (V)	1920 (H) x 1080 (V)	1920 (H) x 1080 (V)	1920 (H) x 1080 (V)
Compression	H.264/MJPEG Dual stream	H.264/MJPEG Dual stream	H.264/MJPEG Dual stream	H.264/MJPEG Dual stream	H.264/MJPEG Dual stream	H.264/MJPEG Dual stream	H.264/MJPEG/H.264+ Dual stream	H.264/MJPEG/H.264+ Dual stream
Digital Noise Reduction	3D DNR	3D DNR	3D DNR	3D DNR	3D DNR	3D DNR	3D DNR	3D DNR
Lens	2.8 mm @ F2.0, Angle of view: 92.5°	2.8-12 mm @ F1.4, Angle of view: 98°-30.2°	4 mm @ F2.0, Angle of view: 85°	2.8-12 mm @ F1.4, Angle of view: 113°-33.8°	2.8 mm @ F2.0, Angle of view: 106°(2.8 mm)	2.8-12 mm @ F1.4, Angle of view: 113°-33.8°	2.8 mm, @ F2.0	2.8-12 mm @ F1.4
Wide Dynamic Range	Digital WDR	Digital WDR	Digital WDR	Digital WDR	Digital WDR	Digital WDR	120 dB	120 dB
Power consumption	Max. 5 W	Max. 5 W	MAX. 5.8 W	Max. 7.1 W	Max. 5.3 W	Max. 5.5 W	Max. 5 W	Max. 5.5 W
Power requirements	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)	12 V DC ± 10% PoE (802.3af)
Dimensions (L x W x H) or (ø x H)	Ø111 x 82 mm	Ø 140 x 99.9 mm	70x157x62 mm	95x105x258.6 mm	Ø111 x 82 mm	Ø 140x99.9 mm	Ø111 x 82 mm	Ø 140 x 99.9 mm
Weight	0.5 kg	1 kg	0.5 kg	1.2 kg	0.5 kg	1 kg	0.5 kg	1 kg
Impact protection	IK10	IK10			IK10	IK10	IK10	IK10

A full range of Eventys accessories is available for many of the products featured. Please visit www.vanderbiltindustries.com/eventys for details



EVENTYS



The information in this document contains general descriptions of technical options available, which may not always need to be present in individual cases. The required features should therefore be specified in each individual case at the time of closing the contract.

© Vanderbilt - 2016 EN

Vanderbilt International GmbH

Head Office

Borsigstrasse 34
65205 Wiesbaden
Germany

Sales Office

Siemensallee 84
76187 Karlsruhe,
Germany

Tel.: +49 721 958 8138

Fax: +49 721 958 8159

Vanderbilt International Ltd.

Suite 7
Castlegate Business Park
Caldicot
South Wales
NP26 5AD
United Kingdom

Tel.: +44 20 3630 0670

Fax: +44 20 3630 0699

Vanderbilt International AB

Englundavägen 7
Box 1275
17124 Solna
Sweden

Tel.: +46 8 629 0300

Fax: +46 8 627 0096

www.vanderbiltindustries.com

VANDERBILT