

Access and Video Training – Winter 2009



Access and Video Training

The Honeywell training programme provides installers, systems integrators and end-users with the knowledge and tools necessary to optimally deploy and operate Honeywell security products. Our trainers have many years of experience not only as instructors, but also directly in the field. Course sizes are limited to approximately 8 people to ensure a quality hands-on learning experience.

Course Offering

The courses listed overleaf are scheduled for Winter 2009 at our Runcorn and Burgess Hill training centres. The training courses range from Foundations in CCTV and Access Control to IP and Video Analytics. They are offered free of charge and are of 1 or 2 day duration. Please note, courses not listed within the schedule can be delivered on demand.

How to Register

To register for a scheduled class please visit our website www.honeywell.com/security/uk/systems complete the relevant training site booking forms and return as instructed. Alternatively, please call us on **08448 000 235**.



Honeywell

Overview of Courses

Foundation in CCTV

Honeywell's popular foundation CCTV course is ideal for anyone at work in the industry needing to update their skills. This course offers a balance of classroom theory and hands-on practical tuition.

Understanding resolution in analogue and IP CCTV systems

This is a half day course which provides an insight into the Operational requirements of Rotakin, measuring effective resolution, TVL and digital resolution.

- This course is delivered on demand please contact us to arrange.

Fusion ANPR

Automatic Number Plate Recognition (ANPR) systems are widely used, learn how to select and position the most appropriate camera; to enable accurate reading, for controlling and alerting of vehicle number plates. Linked into Honeywell's Fusion DVR you will develop all the skill necessary to install, commission and maintain an ANPR system.

- This course is delivered on demand please contact us to arrange.

Video Analytics

Video analytics have revolutionised the way Video Motion Detection systems within CCTV

work. You will understand the methodology and deployment to achieve detection of suspicious activities.

- This course is delivered on demand please contact us to arrange.

IP CCTV

This is a NEW extended course which lasts 2 days this course builds on the success of the previous foundation in IP CCTV by adding more time to experience the practical aspects of IP CCTV. The course will provide an understanding of the issues involved in integrating CCTV and data networks. Aspects covered will include standard IP camera technology, Mega Pixel cameras, addressing, Ethernet, routers, PoE, Bandwidth calculations, and video compression.

Fusion IP

Utilising Honeywell's Fusion III v3.6 DVR you will develop all the skill necessary to install, commission and maintain a Hybrid IP system. It is a prerequisite of this course that you have some IP CCTV experience.

Performance Range

This is a half day introduction to Honeywell Performance range of cameras and DVR. You will have a full hand on approach to programming, operation and maintenance of these products.

- This course is delivered on demand please contact us to arrange.

Foundation in Access

This course will introduce the basic concepts of access control with hands on experience of Honeywell's readers and credentials for correct system application.

- This course is delivered on demand please contact us to arrange

Access Control Hardware

This comprehensive course will provide an insight into the different Honeywell access control panels. For correct selection and application this is an ideal course as a prelude to the Win-PAK training modules.

WIN-PAK SE®

WIN-PAK SE is the Introduction to Honeywell's most popular systems integration access control solution. The course covers WIN-PAK SE, N1000 Hardware and Fusion integration.

WIN-PAK PE®

WIN-PAK PE builds on WIN-PAK SE training (which is a prerequisite for attendance on this course), candidates will enhance their previous learning experience with PE Features including PRO2200 hardware and Galaxy integration.

Schedule - Runcorn site

October						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

November						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

December						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Schedule - Burgess Hill site

October						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

November						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
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29	30					

December						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
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For additional information,

please visit www.honeywell.com/security/uk/systems

Honeywell Security Group

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