

Education Services



Honeywell Integrators and End-Users from around the world can obtain Honeywell product certification training at Honeywell Training facilities conveniently located throughout the USA. Integrators enroll their technical support personnel to become certified on specific Honeywell products and systems. End-users attend to become more proficient in using their systems. Honeywell is pleased to offer a variety of education services for Integrators and End-Users.

Standard “Factory” Certification Training

Honeywell regularly conducts factory certification courses on standard product offerings including Pro-Watch™ and Pro-Watch supported hardware. These courses cover standard installation, installation servicing, as well as configuration of the core program of the security management system, including panels, readers, communications, input points, access codes and groups, transactions, events, tasks, monitor functions, database management and reports.

Classes are technically oriented. Students should be familiar with data communication, and physical and electronic security concepts and methods prior to enrollment.

Familiarity with computers is imperative for all classes.

Experience with Microsoft® Windows™ 2000, Windows™ 2003 Server or Windows™ XP is required, in addition to a basic understanding of standard access control hardware.

All classes are conducted in the English language. Good verbal and written communication skills in English are necessary for any student for whom English is not a native language.

Honeywell classes feature real-world, hands-on application training. Structured lab exercises lead students through development of realistic system design and configuration.

Lasting knowledge is gained from the practical, hands-on training.

Custom “Factory” Certification Training

Similar in structure to the Standard course, this course also incorporates concepts and training that target the specific needs of the Integrator or End-User site. If Integrator-specific training is needed, prior training and/or job-site requirements will be taken into account. If site specific, the lab exercises will typically utilize a replicated database of the site to make the training as practical and relevant as possible.

Standard “On-site” Certification Training

The same course of instruction as Standard “Factory,” except that the training is conducted at an Integrator’s location, End-user site, or a location other than one of Honeywell’s dedicated training facilities.

Custom “On-site” Certification Training

Custom “on-site” classes can be arranged for specific Integrators and/or End Users. These classes will focus on unique local needs associated with a particular product, system, or installation. All custom on-site training requests must be approved in advance by the Honeywell Training Manager.

Education Services

Computer Based Training (CBT)

Web-based "E-learning"

CBT and e-learning from Honeywell represent computer-based training programs designed to provide superior and cost effective training for Honeywell product integrators and installers. CBT and e-learning are designed to be:

- **Engaging** – the student is fully engaged and immersed in the material
- **Easy to Understand** – subject matter is divided into small, easy-to-understand segments
- **Highly Relevant** – the multimedia format displays the actual software and the interaction needed to complete any system programming
- **Self-paced** – courses are structured so that the student can complete as many short course segments as time allows
- **Enduring** – the e-learning CD offers a long-lasting and easily accessible on-the-job support resource

CBT and e-learning programs deliver substantial cost savings over traditional five-day factory or on-site instruction. Not only are savings realized from reduced class fees and travel expenses associated with off-site learning, but students are away from their jobs for much shorter periods of time.

The entire suite of Honeywell Access Systems product tutorials is available on the Customer Information Management (CIM) system at <http://hascim.com> (For access to the CIM please contact your field or inside sales representative). To take fullest

advantage of the tutorials you will need Windows Internet Explorer 5.5 or greater, and computer speakers. A high speed connection is highly recommended but not required.

The content is divided into two categories, entitled "Northern" and "Nexwatch." Under each category is a simple menu that allows the user to navigate through the content.

As of September 2005, the following titles are available:

ACCESS 101
WIN750
PASSPOINT PLUS
NSTAR
WIN-PAK 1.16/1.17
WIN-PAK 2
WIN-PAK PRO
WIN-PAK 2005/WIN-PAK PRO 2005
N-1000 III/IV
NS2+
PW2200
FRONTLINE PROJECT MANAGEMENT
LOBBYWORKS V32
LOBBYWORKS 315B
DVM
PRO-WATCH V3 R5

Please visit the Honeywell website at

www.honeywellaccess.com for current class offerings, schedules, prerequisites, and course costs.

For more information: www.honeywellaccess.com

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