

## **DHSP-IBS Intelligent Building System**

### **Training Introduction**

#### Candidates

This is a professional training for mid-level engineers in the security and building management industry.

It is applicable to those who want to master the knowledge of intelligent building system, be familiar with the application and configuration of DAHUA video intercom, access control and attendance products and obtain DHSP-IBS certificate.

It is for mid-level engineers, students, including but not limited to DAHUA partners and clients.

### > Prerequisite

Have the background knowledge of security, communication, building management industry.

Able to use computer and have basic knowledge of computer network.

### > Training Objectives

- Understand system composition and general principle of video intercom system, access control and attendance system.
- Familiar with common function and application scenario of DAHUA video intercom, access control and attendance products.
- Able to finish video intercom system, access control and attendance system deployment.
- Familiar with device installation, configuration and basic troubleshooting of video intercom system, access control and attendance system.



# > Training Schedule

Theory + Practical 2 days

Time	Course ID	Training Content		
DAY 1	SPIBS-0001	Video Intercom System Training (Villa)		
D/(11	SPIBS-0002	Video Intercom System Training (Apartment)		
DAY 2	SPIBS-0003	Access Control System Training		
	SPIBS-0004	Attendance System Training		



# **DHSP-IBS Intelligent Building System**

### **Certification Introduction**

#### > Certification Rule

If you pass the DHSP-IBS exam, you will be DAHUA certified professional engineer and get DHSP-IBS Certificate.

Exam	Exam Arrangement			Pass Mark
DHSP-IBS	SPIBS-E01	Theory Exam	60min	60/100
Exam	SPIBS-E02	Lab Exam	60min	33,100

#### > Exam Outline

Module	Key Point	Weight
DHUA Intelligent Building System Knowledge	<ul> <li>✓ Video Intercom Products Application and Capabilities</li> <li>✓ Access Control / Attendance Products Application and Capabilities</li> <li>✓ Intelligent Building System Design</li> <li>✓ Working Principle of Video Intercom Business</li> <li>✓ Working Principle of Access Control Business</li> <li>✓ Working Principle of Attendance Business</li> </ul>	40%
Product Installation & Function Configuration		

<sup>\*</sup>Note: The content of this article only for reference, other related content not mentioned in this article may also appear in the exam.