

RAPISCAN LEARNING ACADEMY

600 SERIES AT2 MAINTENANCE CERTIFICATION

The Rapiscan Learning Academy develops and delivers global, fully comprehensive, high-quality training programs that help create and sustain a competent, professional and well-educated workforce, enhancing service excellence and customer satisfaction.

Our flexibly blended learning, has been developed to ensure that the Rapiscan Learning Academy is your partner of choice for current and future security training.

COURSE OVERVIEW

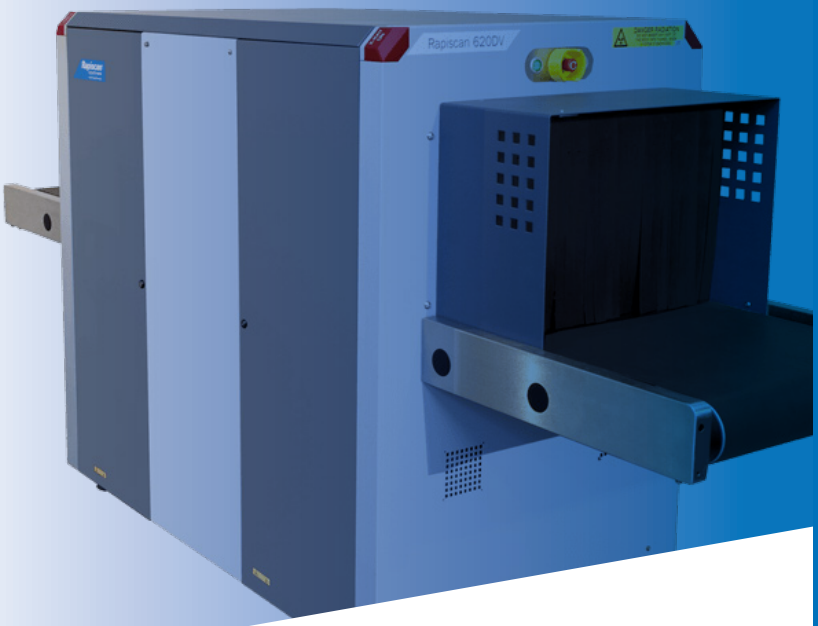
Rapiscan offers a five-day certified Maintenance training course on the 600 Series AT2, providing technicians with everything they need to fully maintain their equipment and effectively diagnose faulty components. The course includes detailed direction on software installation and screen menu options. Training can either be delivered at one of our training centres, or at your facility if more convenient.

TARGETED BLENDED TRAINING

We use only the most engaging and rewarding methods for delivering courses such as videos, interactive learning, gamification, knowledge banks and formal assessment. This provides users with realistic and accurate experiences, by incorporating security screening simulation and interactive knowledge testing in mobile user friendly formats. We ensure our customers and employees are prepared with the knowledge they need to keep themselves and others safe and secure at all times. Students will have access to a personalized Learning Hub for 12 months, full of additional learning content to support effective operation of Rapiscan Systems equipment.

Rapiscan® systems

An OSI Systems Company



KEY POINTS

TRAINING COURSE TITLE:
600 Series AT2
Maintenance Certification

TRAINING COURSE CODE:
BPIC010

LEVEL:
Service Provider

DURATION:
5 Days

STUDENT CAPACITY:
6

CERTIFICATION PERIOD:
1 Year

PREREQUISITES:
2 Year Electronics degree or equivalent
Field Service Experience

COURSE SYNOPSIS

COURSE AIM:

This course provides technicians with the required skills to efficiently make use of all system options, course curriculum and troubleshooting techniques, including how to diagnose faulty components and maintain their equipment.

COURSE OBJECTIVE:

By the end of this course the students will be able to:

- To understand operator and maintenance functions of the machines.
- To identify, describe, analyze and trouble shoot power distribution, chassis wiring and major component failures.
- Describe, understand, analyze and perform alignment and adjustments for collimation and generator performance.
- Describe and perform Preventative Maintenance.
- Analyze and apply overall system troubleshooting techniques and standards via hands-on exercises and instructor led presentations.
- Carry out corrective actions on induced faults under observation of the instructor in a time period.

CERTIFICATION & REFRESHER

This course certifies technicians for 12 months from the date of completion. Refresher training is available for this course, both in the form of classroom delivery and digital learning options.

COST & AVAILABILITY

Contact one of our specialists to discuss course options, availability and pricing to meet all of your training needs.
Please visit https://www.rapiscansystems.com/en/products/learning-academy for more information and to get in touch with our training team.

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