

Innovating Customer Service and Security Capabilities With Robotic Intelligence

Deter criminal activity, detect anomalies, assist with customer service and deploy more strategically with Robotic Assistance Devices.

Modern robotic security devices lower risk, boost productivity and enhance safety with sophisticated security capabilities that increase efficiency of security operations and enable security staff to focus on more strategic objectives. Allied Universal partners with Robotic Assistance Devices (RAD) to deliver greater situational awareness with the SCOT™ (Security Control and Observation Tower) and SCOT™ Wally (wall-mounted SCOT device). These self-sufficient observation stations can be quickly placed virtually anywhere without any supporting infrastructure, designed to expand the security reach at properties instantly.

Features

- Credential validation capabilities, including human detection analytics utilizing artificial intelligence
- License plate recognition
- Long-range audio paging
- Close-range video intercom
- · Cellular connectivity and Wi-Fi capabilities
- · Security/help/panic button with video conferencing
- 24/7 equipment monitoring
- Cell phone tracking capabilities
- Tablet featuring security concierge and video/audio conferencing with the SOC field personnel
- · Battery Management System for managing large amounts of stored power

RAD's SCOT[™] Wally is a wall-mounted security solution with visibility up to 110 degrees that is easy to install and deploys RAD's innovative artificial intelligence-powered technologies to enhance an organization's situational awareness, communication and control. SCOT Wally takes full advantage of the RAD software suite and includes all of the features of RAD's original SCOT, with a few differences; making it the perfect security solution for areas where increased visibility is needed at a fraction of the cost. SCOT Wally can be used in lobbies, parking structures, corporate campuses or exterior areas.





To learn more about robots and how they can enhance your security program, visit aus.com/robots

Benefits

- Cost effectively force multiply security operations with video, audio and detection capabilities
- Provide customer service with tailored communication features and two-way conferencing with the security operations center
- Deter criminal activity and improve perception of security at your property with highly-visible, sophisticated technology
- Improve access control with credential validation capabilities
- Real-time video feedback provides better situational awareness and response
- Fast and easy implementation—zero infrastructure and minimal up-front investment



Integrated Security Systems and Solutions



Robots and Unmanned Security Systems

Allied Universal's integrated products ensure preventive, proactive and reactive awareness and response to critical incidents and events.