

# New guard booth model: B.I.G.'s K-9 Komplex security station Protects two and four-legged guard teams



**Understanding NASA's perimeter security goals, B.I.G.'s newest K-9 Komplex security station model can easily translate itself to suit your operation.**

When the National Aeronautics and Space Administration (NASA) recently needed a new guard shelter to protect both guards and their canine counterparts, it turned to B.I.G. Enterprises ([www.bigbooth.com](http://www.bigbooth.com)) based on the firm's track record for innovation and ballistics knowledge. Thus, the new K-9 Komplex security station model was born.

B.I.G. has built several units for different NASA facilities; for this unit NASA required a bullet resistant shelter that would not only protect the guards inside, but their canine partners as well. Over the years B.I.G. has designed many units with guard-dog areas for a variety of security-oriented organizations; these units are traditionally quite large and the kennel area is within the booth itself - with leash ring ties and climate control to insure ease and comfort.

As you see from the photo, this K-9 Komplex security station booth was designed to house a dog kennel in its own special built-out area. The built-out area is outfitted with louvers, adjustable fresh air vents and an inside access door that offers a clear opening to the guard area. NASA and other government sites responsible for such sensitive operations as Space Launch systems, Commercial Crew vehicles and robotic spacecraft missions such as New Horizons, seek security booths



with ballistic capabilities able to deflect even high-powered ammunition and blasts. With bullet resistant protection throughout and architectural treatments to complement the facility, booths manufactured by B.I.G., provide security personnel with a huge physical advantage over possible threats while being able to work in a comfortable, aesthetic environment.

The K-9 Komplex security station booth is equipped not only with superior ballistic construction, but with reveal channels at the fascia, interior and exterior counters with a bullet resistant transaction drawer from inside to outside. The 10'6" x 11' unit boasts heating, ventilation, air conditioning (HVAC) and insulation values for cold, snowy climates, a complete electrical package including interior and exterior lights, breaker panel, and outlets for various items, Data, Communication 7 LAN J-Boxes with conduits.

The floor is galvanized steel with a textile-composite floor tile covering, and the unit includes exclusive high-solids polyurethane paint finish over a two part primer.

The booth is manufactured and delivered complete, ready for installation in the effortless "plug and play" style.

*"B.I.G. Enterprises has enjoyed its partnership with NASA in assisting them in their security needs. We've designed guard booths at different NASA facilities from the east to west coasts, and appreciate being able to offer a first line of defense to protect our nation's explorative activities."*

- Vice President David King

### **About B.I.G. Enterprises:**

For over 50 years, engineers and decision-makers from hundreds of transportation, chemical, agricultural, manufacturing, university, and corporate facilities have trusted B.I.G. Enterprises to produce exceptional products and designs to meet the exacting requirements of today's corporate and industrial security environment. For more information, visit: [www.bigbooth.com](http://www.bigbooth.com).

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