



SafePoint™ Mobile Security Station

Safety you can stand behind.

The SafePoint Mobile Security Station is designed to provide the highest level of protection for security personnel while allowing for full visibility and mobility. It is ideal for use in courthouses, airports, embassies, and government buildings, and is an excellent way to enhance security and deter potential assailants with minimal preplanning, disruption, or expense.

With a SafePoint in place, security officers at entry control points are protected head-to-toe from ballistic threats. It is available in a variety of levels of protection to meet your safety requirements — from NIJ II-certified 9mm resistant to NIJ IV-certified Armor Piercing resistant models. Sizes and weights vary by model, and custom sized units are also available.



DS-130 w/ Optional Camography™ Model most often used in courthouse or building security applications. Provides full coverage with an appealing, yet inconspicuous appearance. Mobility can be added without disrupting the finished look, and Camography can be customized to match the aesthetics of the surrounding environment.

DS-110 Series	Model	Certifications	Typical Usage and Weight
	DS-111	NIJ II (9mm)	A DS-111 with casters used in an airport security terminal: 265 pounds.
DS-130 Series	Model	Certifications	Typical Usage and Weight
	DS-131	NIJ IIIA (.44 Magnum)	A DS-131 with casters used in a courthouse for ECP security: 290 pounds.
DS-180 Series	Model	Certifications	Typical Usage and Weight
	DS-181	NIJ III & DOS 01-01 (5.56mm M855 and 7.62mm NATO)	A DS-181 with casters used as exterior embassy perimeter control: 520 pounds.
DS-190 Series	Model	Certifications	Typical Usage and Weight
	DS-191	NIJ IV (30-06 Armor Piercing)	A DS-191 with casters used at a nuclear facility: 670 pounds.

"I don't regularly endorse people or products but this (SafePoint) is the best thing I've seen in many, many years."

*Gary Schenkel
Director, Federal Protective Service*

[Notes: Standard width is 36". Custom widths available from 30" to 48". Standard height is 76". Custom heights available from 70" to 84".]

Camography™ – A natural look

Defenshield's Camography is a photo laminate film applied to the exterior of the armor panels, allowing the SafePoint to look natural and casual to passersby in any setting. Camography is capable of matching images and patterns from your facility, including wood grain, ceramic tiles, and other architectural materials, in exact color and scale. It can be applied to units of any resistance level and does not alter the level of protection provided by the unit.

Regardless of which type of Camography is used, if any, the lower portion of the SafePoint is opaque. This prevents potential assailants from seeing the weapons and equipment a security officer has at his disposal. A shelf and drawer may also be added to the back side of the station, providing additional storage or workspace.

Unsurpassed mobility, unmatched protection

SafePoint's portability and ease of deployment and storage make it ideal for establishing secure entry control points as needed. A single officer can move the unit instantly to create heightened security when and where it is required, including busy airport terminals or courtrooms hosting high-profile trials.

Units are fitted with either lag plates for permanent positions, ATV-style tires for movement on unimproved surfaces such as grass or gravel, or swivel casters for movement on finished surfaces such as concrete or carpet. SafePoints are easily disassembled into a few components with minimal tools, and can be transported and reassembled on location in a matter of minutes — no architects, engineers or contractors required.

Mobility options are constantly being developed in response to individual needs and specifications. Please visit our website or contact us to discuss the latest developments.

Defenshield, Inc.

Defenshield, Inc. is a veteran-owned, small business manufacturing bullet, blast and fragment resistant equipment for the government, military, law enforcement, and the private sector for anti-terror, force protection, and physical security requirements. Defenshield products are currently saving the lives of a diverse range of customers around the world.

“Good News for Good Guys”™

Ballistic data, photographs and video footage are available online at: www.defenshield.com
Photo, right: Prince William County, VA uses a SafePoint at the main entrance to their courthouse.



DS-131 SafePoint in use at the DC Sniper trial in Chesapeake, VA.

