

# TAG *link*

a PROGRAMMABLE ACCESS CONTROL POINT SYSTEM



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The TAGlink system is the only command and control system to meet the US Army Corps of Engineer's Unified Facilities Criteria.

It was first installed for the Pentagon Force Protection Agency in the Spring of 2011 at a sensitive location in the Washington D.C. area.

"This was the most complicated system that I have commissioned to date and possibly the most complicated one done for the Army since the ACP standard was developed." - Confidential USACE Representative

"I just wanted to thank everyone and congratulate you once again on great performance with the AVB system."

"I very much appreciate the hard work and the customer oriented approach that you undertook with PFPA and the amount of effort put in to meet their operational needs."

"In my discussion with PDC this morning they were completely blown away by the system to date."

"The ability to make any changes on the fly to comply with their concerns have left a more than favorable impression."

The TAGlink logo is centered within a large, stylized keyhole shape. The keyhole is formed by a white outline on a black background. The top part of the keyhole is a circle, and the bottom part is a triangle pointing downwards. The logo text 'TAGlink' is written in a white serif font, with 'link' in a smaller, italicized font.

**USACE Approved, PVT Passed**

**PLC based, Secure, Fully Integrated  
Complex System, Simple, Easy Interface**

**Smart, Safety First Command Programming**

**Interchangeability, Maintainability, Modularity**

**Any Active Vehicle Barrier (AVB) Integration:**

**Electric, Hydraulic, Wedges, Gates, Drop Arms...ALL AVB's**

**Safety NFPA 70, SDDC Compliant, NEMA 250, UL 508, IEE802.3**

**Real Time Alarms, Discrete Alarms, Auto Report/Status Generation**

**Conflict Monitor, Sequence of Events Record, Date/Time Stamps, Full UPS**

**Discrete Point Status Change, Mapable I/O, Realtime OS, Fiber Optic, Auto Reset**

"The system worked great."