



Program	Description / Use
Quick Q Schools Events	Designed for detection of most guns and similar weapons while providing excellent discrimination against cellphones and other common innocuous items. Recommended for applications where moving high volumes of patrons is needed. Designed to meet NILECJ Standard Security Level-3 (i.e. AM5 test piece). Quick-Q does not require the divestment of cell phones or other small metallic items.
Buildings Special Events Courthouse Schools Standard	Designed primarily for detection of guns and other such weapons. Exceeds FAA detection requirements (i.e. FAA 3-gun test). Provides excellent discrimination against innocuous items such as coins, keys, jewelry, shoe-supports, cigarette packs, foil, etc. Recommended for applications requiring general weapons detection while providing high traffic throughput with minimal nuisance alarms.
Airports Nuclear ECAC Schools Enhanced	Designed for the detection of guns as well as knives and other flat or rod-shaped weapons. Meets the Transportation Security Administration's (TSA) Enhanced walk-through Metal Detector (EMD) and other international airport security requirements and exceeds FAA requirements. Provides good discrimination against innocuous items such as coins, keys, jewelry, cigarette packs, foil, etc. Recommended for applications requiring comprehensive detection of guns and knives while providing moderate traffic throughput with low-to-moderate nuisance alarms.
Prisons School High Security	Specialized weapons and contraband detection program designed to detect all metals and provide the highest level of security available. Exceeds FAA and TSA detection requirements. Provides no discrimination against innocuous items and is therefore recommended for applications which allow low traffic throughput.
All Metal Loss Prevention	The All Metal and Loss Prevention programs are used to detect metals ranging from conductive to non-conductive and/or ferrous to non-ferrous. The All Metal and Loss Prev1 programs are designed to detect most metals, ferrous and non-ferrous such as jewelry, computer components and most coins. Loss Prev 2 is similar to Loss Prev1 except it is designed to ignore poor conductors, such as cigarette or chewing gum foil and keys. Loss Prev3 to 6 are designed to detect items that are increasingly less conductive and more ferrous (i.e., contain more iron), e.g., Loss Prev3 to 5 detects most weapons; Loss Prev6 is most recommended for detecting steel tools. Low-moderate throughput.
Alternate	For use as an alternative under difficult environmental conditions, including electrical interference. A general weapons program that provides moderate discrimination against pocket items while offering the best balanced response to all metals. Meets FAA requirements (i.e., three-gun test).

Program alone does not determine the detection outcome. Users should be sure to test both program and sensitivity settings with the threat objects they wish to detect to ensure that the desired security outcome is achieved.