SMD600 Plus-MI2[™]

MULTI-SENSOR WALK-THROUGH DETECTOR

VERY HIGH PERFORMANCE ENHANCED WALK-THROUGH METAL DETECTOR

- Detection of all-metal weapons, including light alloys threats
- High-Throughput
- Multizone red signaling

CELL PHONES DETECTOR

- Detection of standard and miniaturized cell phones and smartphones
- Detection of magnetized items
- Multizone yellow signaling

APPLICATIONS

- ☑ Correctional facilities
- ☑ Data-sensitive meeting rooms
- Access restrictions enforcement of weapons, cell phones and smartphones
- ${f egin{array}{c} {f eta} \end{array}}$ Loss prevention of electronics devices
- 🗹 Corporate anti-espionage





NEW

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- POINT SECURITY INC. FIRST IN SECURITY SCREENING

Threat Detection through Electromagnetics

The **SMD600 Plus - MI2[™]** is optimized for the screening of people in applications where simultaneous detection of all metal (magnetic and non-magnetic) firearms and cellphone/smartphone devices, **including the most miniaturized, low metal content** versions, is required along **with high-throughput and a low nuisance alarm rate**.



The well renowned **weapons detection** and **personal metallic objects discrimination** performances of the **CEIA SMD600 Plus**, 288-channel, NIJ0601.02 fully compliant Walk-Through Metal Detector (WTMD). The **cellphone/smartphone detection** and **discrimination capabilities of the new CEIA MSD EVO™**, state-of-the-art magnetostatic 18-axes detector that provides unparalleled detection uniformity and immunity against interferences.

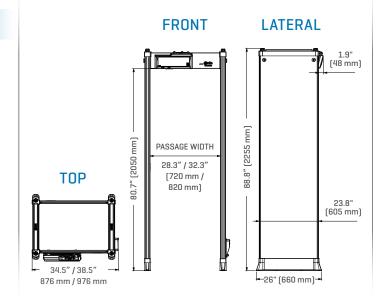
On its own, the **CEIA SMD600 Plus WTMD** is already a complete and efficient solution for the high-sensitivity detection of any metal weapon and any cellphone/smartphone in applications, such as the correctional facilities, where the inmates to be inspected are metal free or almost metal-free.

The new **SMD600 Plus –MI2[™] allows, in addition, the high-throughput inspection of visitors to correctional facilities** or, in general, people in street clothes in a standard checkpoint divestiture situation where detection of assembled/disassembled firearms **and** standard & miniaturized cellphones/smartphones is required with low nuisance alarm rate.

The new SMD600 Plus -MI2[™] also provides a specific optical and acoustical signaling for either weapons or cellphones/smartphones, thus facilitating the secondary inspection performed by the security operators.

SMD600 PLUS - MI2™ HIGHLIGHTS

- DETECTION TARGET: all-metal weapons (magnetic and non-magnetic, including light alloys) and all cellphones/ smartphones
- OPERATIONAL USE: high throughput screening of people in street clothes, under standard checkpoint divestiture procedures
- APPLICATION FIELDS: visitors to correctional facilities, access to data-sensitive meeting rooms, access restrictions enforcement of weapons and cell phones, loss prevention of electronic devices, corporate anti-espionage
- Ready to ship now
- Verified and approved by Governmental Bodies





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