



**NEW**

# SMD600 Plus-MI2™

## DUAL-SENSOR WALK-THROUGH DETECTOR



### 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
- ✓ Loss prevention of electronics devices
- ✓ Corporate anti-espionage



[www.ceia.net](http://www.ceia.net)

CEIA Limited reserves the right to make changes, at any moment and without notice, to the models (including programming), their accessories and options, to the prices and conditions of sale. DP060K0087v2000gUK

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 NEW **SMD600 PLUS - MI2™** COMBINES



The well renowned **weapons detection** and **personal metallic objects discrimination** performances of the **SMD600 Plus**, 288-channel, NIJ0601.02 fully compliant Walk-Through Metal Detector (WTMD).



The **cellphone/smartphone detection** and **discrimination capabilities of the new 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.

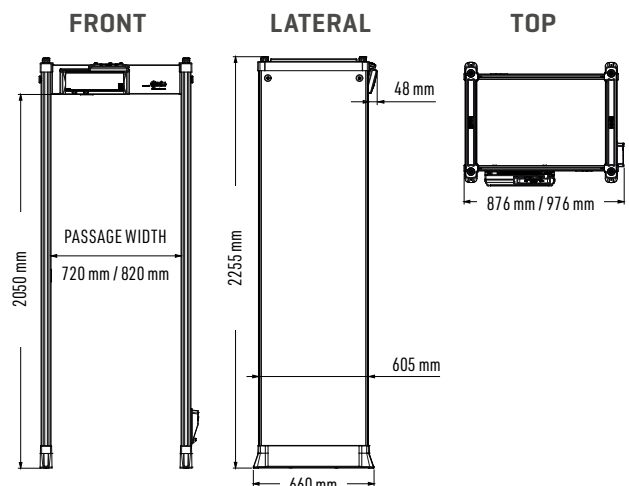
The new **SMD600 Plus - MI2™** allows, in addition, the high-throughput inspection of visitors to correctional facilities or, in general, people in street clothes in a standard checkpoint divestiture situation where detection of assembled/disassembled firearms **and** standard & miniaturized cellphones/smartphones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

FEATURE 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

DIMENSIONS



Unit 7 Springfield Business Park - Adams Way • Alcester, Warks  
 phone: +44 1789 868 840 • mobile: +44 7887 421 410 • e-mail: info@ceia.co.uk

www.ceia.net

CEIA Limited reserves the right to make changes, at any moment and without notice, to the models (including programming), their accessories and options, to the prices and conditions of sale. DP060K0087v2000gUK