



## RF security systems

# X-CLEAR

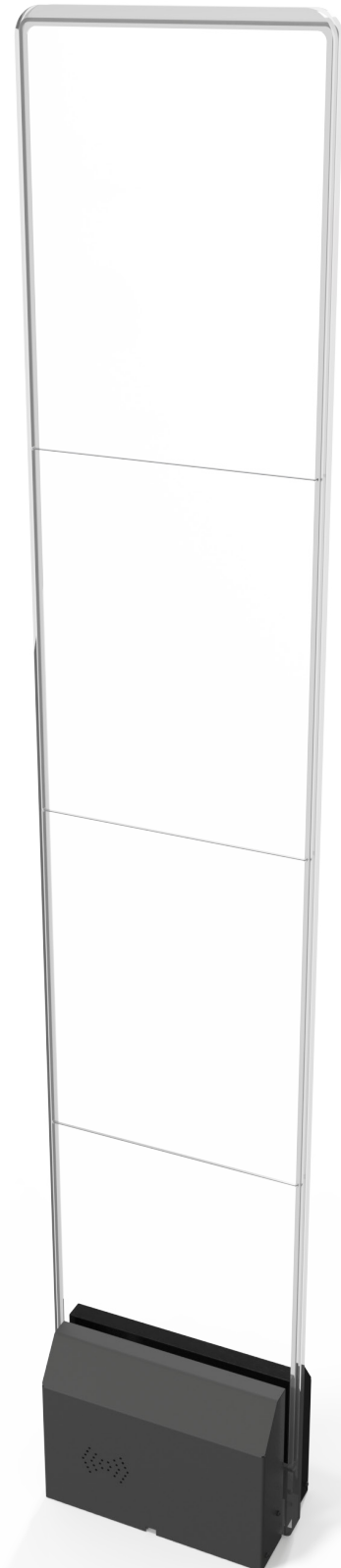
The X Clear RF system is specially designed to ensure superior detection in glossy environments.

Its' transparent antenna doesn't obstruct the merchandising scheme of the store, yet adds a touch of class and sophistication to the store entrance.

The MTC X-Clear offers a true wide aisle solution and is ideal for retailers using RF paper labels. The X-Clear series are compatible with all available MTC 8.2 MHz labels and tags.

### Remote system management

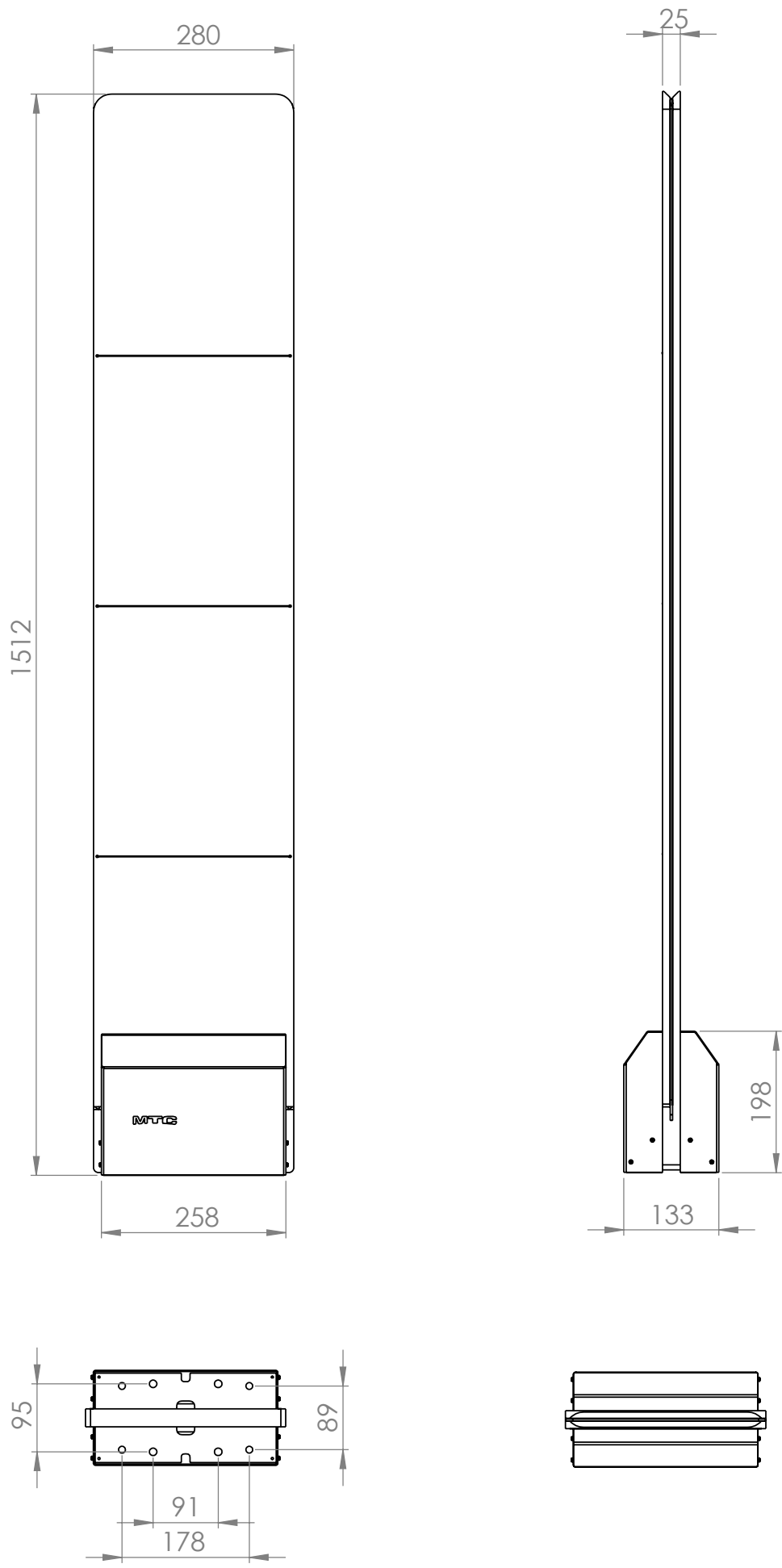
All MTC RF Dual systems are easily installed and tuned through software. Remote tuning capability reduces maintenance costs and downtime.



# X-CLEAR System design



# X-CLEAR System dimensions



# X-CLEAR System specifications

## Features

- Specially designed for glossy environments
- Great design, maximum detection
- Lights up completely when in alarm
- Clear buzzer alarm sound
- High quality plexiglass design
- Optional integrated booster bag detection
- No synchronisation in mono setup needed; less cables
- Superior, original electronics

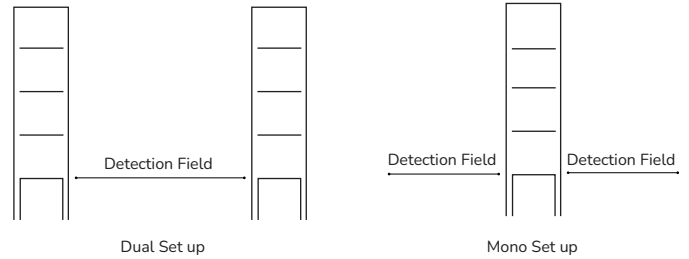
Detection range	Mono	Dual
4*4 paper labels	Up to 90 cm	Up to 140 cm
5*5 paper labels	Up to 100 cm	Up to 150 cm
50 mm hard tags	Up to 115 cm	Up to 160 cm

## Technical specs

Width	280 mm
Height	1512 mm
Depth	25 mm
Weight	20 kg
Mains	110/220 V
Operating temperature	Up to 58°C / 185°F

## Product reference

Mono system	XS-R1KPXC8C
Dual system	XS-R2MXCD8C
RX antenna	XS-R2MXC8RA



Detection ranges measured under low electrical noise conditions. Detection ranges under higher electrical noise conditions may decrease. For mono systems, total detection coverage (both sides of the antenna). For dual systems, detection coverage between the antennas.



Since 2004, MTC has been the trusted loss prevention solution supplier for both local and global distributors. Meanwhile, we are proud to have our products trusted, successfully sold and installed in more than 75 countries.

Zwoller strasse 2  
49716 Meppen  
Germany

+49 (0) 593 593 210  
info@easpartners.com  
easpartners.com

