

3D EM

**MORE
SECURITY
LESS COST**



3D EM ANTI-THEFT SOLUTION

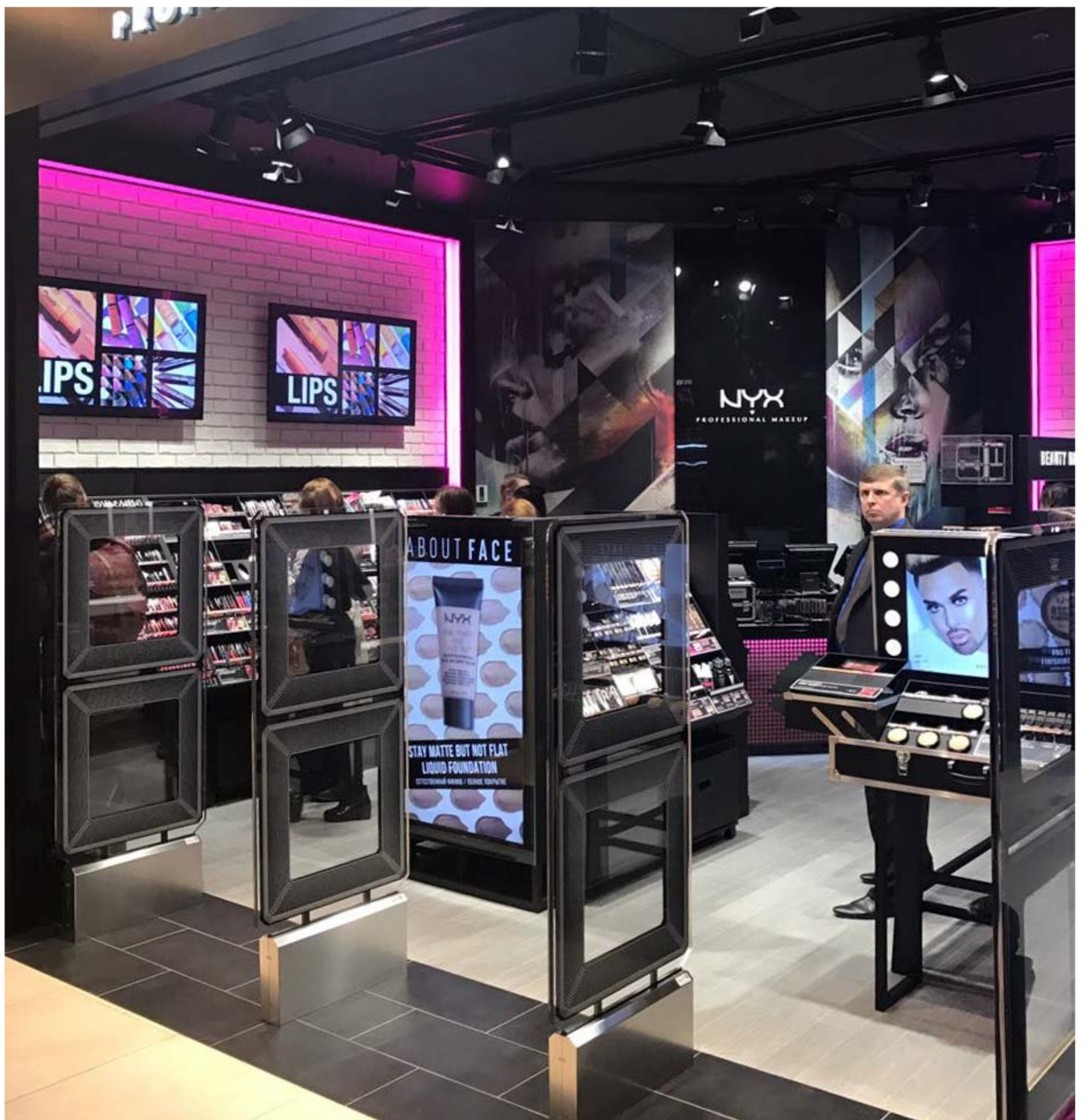
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FORTUNAP 1.2

PREMIUM LIGHTP 2.1

PREMIUMP 3.1

ACCESSORIESP 3





SECURITY TAKES ON COLOR

FORTUNA

The TAGIT Fortuna system is manufactured using high quality materials. Using its patented 3D detection it produces high level detection in all three label orientations. The aisle width depends on the configuration and the on-site electrical noise level.

This system is designed for the protection of confidential documents at high-tech companies and government institutions, items for libraries, archives and retailers.

Standard color is white. Other colors are available in accordance with customer request.

- » SUPERIOR 3D DETECTION ©
- » DETECTS LABELS ON METAL
- » DETECTS LABELS COVERED IN ALUMINUM FOIL
- » DIGITAL SIGNAL PROCESSING
- » EXCELLENT SURFACE FOR ADVERTISEMENTS

FORTUNA | 3D EM ANTENNA

	REGULAR	WIDE
Dimensions	height: 158 cm 62 inch	158 cm 62 inch
	width: 64 cm 25 inch	69 cm 27.2 inch
	thickness : 2,5 cm 0.98 inch	3.1 cm 1.2 inch
	base thickness: 9,5 cm 3.7 inch	10 cm 3.9 inch
Voltage	100 V — 240 Vac; 50/60Hz; grounded	100 V — 240 Vac; 50/60Hz; grounded
Power Consumption	max. 130VA per antenna	max. 130VA per antenna
TX Frequency	ca. 200 Hz	ca. 200 Hz
Weight Master Antenna	21,6 kg	24,5 kg
Weight Slave Antenna	21,1 kg	24 kg
Alarm	visual / audio signal	visual / audio signal
	optional (NO/NC Relay output)	optional (NO/NC Relay output)
	programmable sound and light alarm sequences	programmable sound and light alarm sequences



The adapter unit HLG320 is used for single and dual aisle systems. Three antennas can be supplied by one HLG480 adaptor, if the power line is 230V.





UNIQUE LOOK
**EXEPTIONAL
PERFORMANCE**

PREMIUM

The TAGIT Premium System is manufactured using high quality hollowed-out acrylic material. It has a translucent & glittery look, being highly resistant to wearing. Using its patented 3D detection it produces high level detection in all three label orientations. The aisle width depends on the configuration and the on-site electrical noise level.

Designed for exit protection of the global high-end cosmetic stores, libraries, archives, book stores and pharmacies exported across the world.

- » **SUPERIOR 3D DETECTION ©**
- » **DETECTS LABELS ON METAL**
- » **DETECTS LABELS COVERED IN ALUMINUM FOIL**
- » **DIGITAL SIGNAL PROCESSING**
- » **ALARM CAN TRIGGER CAMERA**
- » **DESIGN MEETS HIGH QUALITY REQUIREMENTS**

PREMIUM | 3D EM ANTENNA

	REGULAR
Dimensions	height: 158 cm 62 inch width: 67 cm 26 inch thickness : 2,5 cm 0.98 inch base thickness: 9,5 cm 3.7 inch
Voltage	100 V — 240 Vac; 50/60Hz; grounded
Power Consumption	max. 130VA per antenna
TX Frequency	ca. 200 Hz
Weight Master Antenna	30 kg
Weight Slave Antenna	29,5 kg
Alarm	visual / audio signal optional (NO/NC Relay output) programmable sound and light alarm sequences



The adapter unit HLG320 is used for single and dual aisle systems. Three antennas can be supplied by one HLG480 adaptor, if the power line is 230V.





FLEXIBILITY
**MATCHING
BUSINESS**

PREMIUM LIGHT

The TAGIT Premium light System is manufactured using acrylic material. It has a translucent look, being highly resistant to wearing. Using its patented 3D detection it produces high level detection in all three label orientations. The aisle width depends on the configuration and the on-site electrical noise level.

This system is designed for the protection of confidential documents at high-tech companies and government institutions, items for libraries, archives and retailers.

Standard colors are white and black. Other colors are available in accordance with customer request.

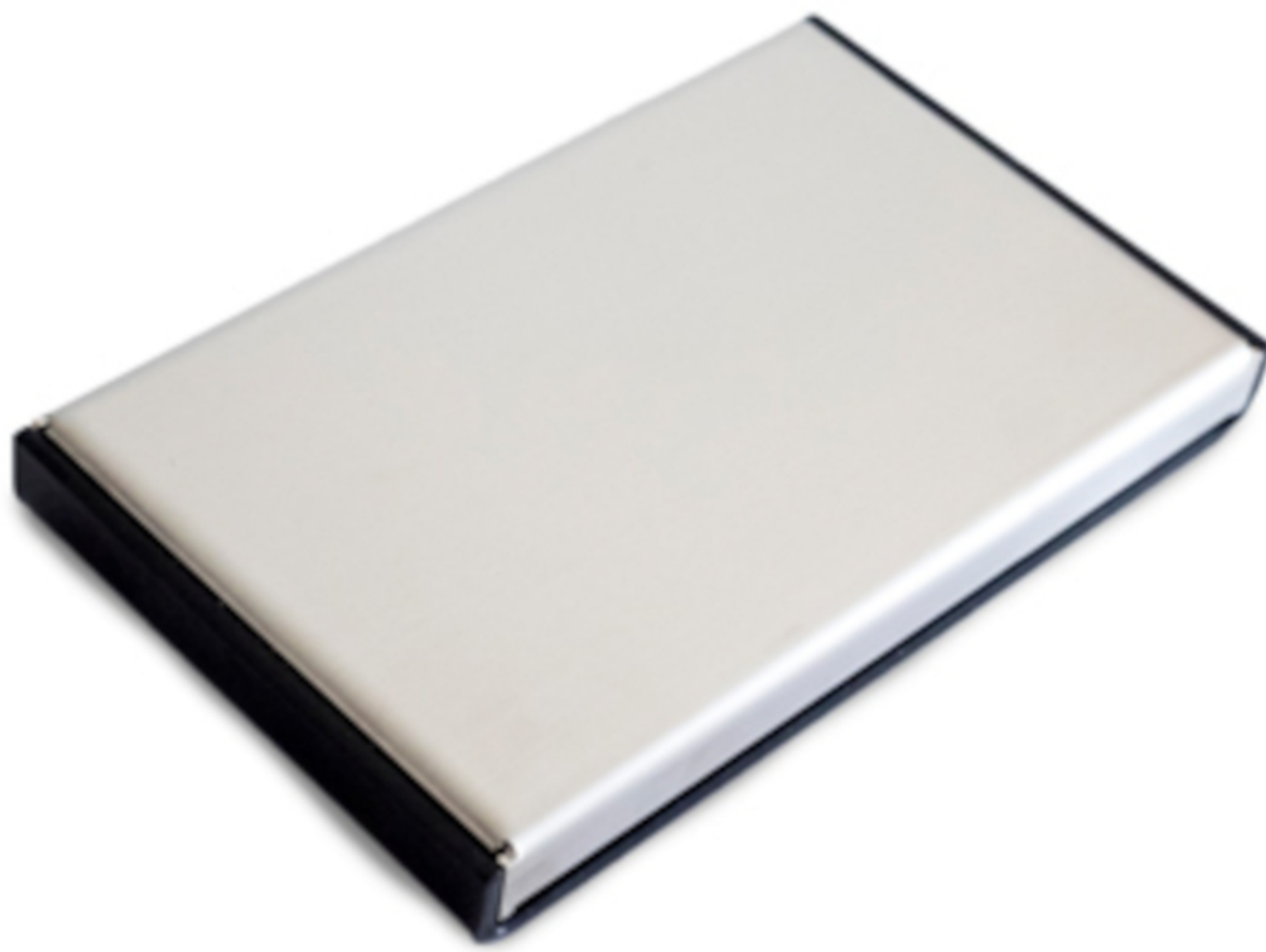
- » **SUPERIOR 3D DETECTION** ©
- » **DETECTS LABELS ON METAL**
- » **DETECTS LABELS
COVERED IN ALUMINUM FOIL**
- » **DIGITAL SIGNAL PROCESSING**
- » **FLEXIBLE HEIGHT**

PREMIUM LIGHT | 3D EM ANTENNA

	REGULAR	WIDE
Dimensions	height: 158 cm 62 inch	158 cm 62 inch
	width: 64 cm 25 inch	69 cm 27.2 inch
	thickness : 2,5 cm 0.98 inch	3.1 cm 1.2 inch
	base thickness: 9,5 cm 3.7 inch	10 cm 3.9 inch
Voltage	100 V — 240 Vac; 50/60Hz; grounded	100 V — 240 Vac; 50/60Hz; grounded
Power Consumption	max. 130VA per antenna	max. 130VA per antenna
TX Frequency	ca. 200 Hz	ca. 200 Hz
Weight Master Antenna	27,1 kg	30 kg
Weight Slave Antenna	26,6 kg	29,5 kg
Alarm	visual / audio signal	visual / audio signal
	optional (NO/NC Relay output)	optional (NO/NC Relay output)
	programmable sound and light alarm sequences	programmable sound and light alarm sequences



The adapter unit HLG320 is used for single and dual aisle systems. Three antennas can be supplied by one HLG480 adaptor, if the power line is 230V.



DEACTIVATOR

TDC Table Deactivator (fixed magnet) Function: Deactivation, fixed on the table. Mainly for retail.



PEOPLE COUNTER

It can cover max. 8m distance. Both directions are counted-, stored-, and showed separately. Operated from battery.



TURN STILE

We can suggest or provide different turn styles upon request.

www.btag.africa