



# SHARK SPIKE

ROBOTIC SPIKE SYSTEM



## MISSIONS



CREATING A  
ROADBLOCK WITH  
MOBILE SYSTEM



VERY LOW  
MAINTENANCE



PROTECT PEOPLE  
AROUND AND  
IN THE VEHICLE



POSSIBILITY OF A  
CONCEALED  
INSTALLATION



STOPPING VEHICLES  
UP TO 130 KM/H  
/ 80 MPH



FAST DEPLOYMENT  
AND FOLDING



BORDER CONTROL  
AND SENSITIVE SITES  
PROTECTION



ROBUSTNESS & EFFICIENCY:  
CAPABLE OF STOPPING ANY  
TYPE OF VEHICLES IN SECONDS



SPECIFICALLY CO-DESIGNED  
WITH THE FRENCH CUSTOMS  
(DNRED)



2 EUROPEAN PATENTS: ONE  
ON THE SPIKES AND ONE ON  
THE DEPLOYMENT MECHANISM



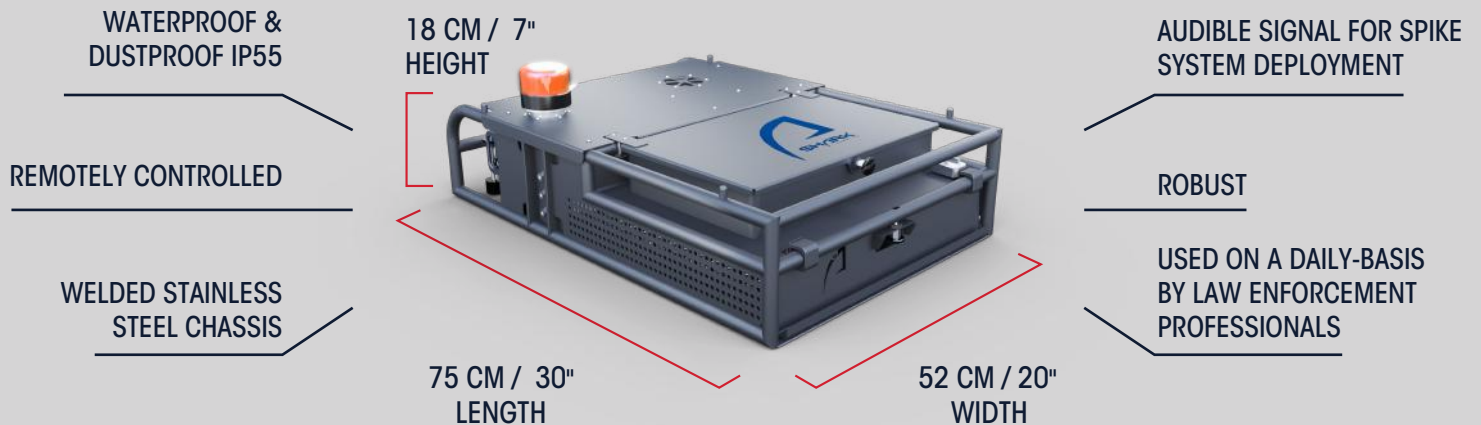
EASY MAINTENANCE



REMOTELY CONTROLLED  
MOBILE SOLUTION



# SPECIFICATIONS



WEIGHT : 42 KG / 95 LBS



DIMENSION (L X W X H)  
75 X 20 X 18 CM / 30 X 20 X 7"



DEPLOYMENT : 2,5 SECONDS



LIFESPAN : 400 RETURN CYCLES WITH ONE BATTERY



STANDBY MODE : 10 DAYS



ADJUSTABLE DEPLOYMENT LENGTH  
FROM 2 TO 4.2 M / FROM 6.5 TO 13.8 FT



CONTROL DISTANCE : 300M / 328 YD LOS



FOLDING : 3 SECONDS



OPERATING TEMPERATURE RANGE  
-10°C TO 50°C / 14°F TO 122°F

## ADDITIONAL OPTIONS

- ▶ WIRED PEDAL
- ▶ SPARE BATTERIES
- ▶ REPLACEMENT SPIKES
- ▶ MAINS POWER SUPPLY

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