



THE MOST STABLE AND EFFECTIVE VIDEO & LIGHT TOWER ON THE MARKET

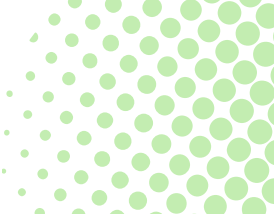
SB-SOLAR



Environmentally conscious and sustainable

Our solar video and light tower sets new standards in terms of stability and effectiveness. Thanks to its robust construction and optimized power supply through highly efficient solar panels, it is the best choice for reliable surveillance and lighting - even in the most demanding conditions.

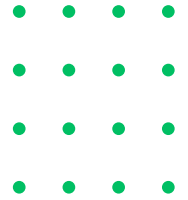
This tower combines the latest technology with the highest level of durability to function reliably even in remote or difficult-to-access areas. The robust construction ensures exceptional stability, while the extendable precision mast, which can be adjusted up to 6 meters in height, ensures comprehensive coverage and optimal visibility.



Mobile security, redefined

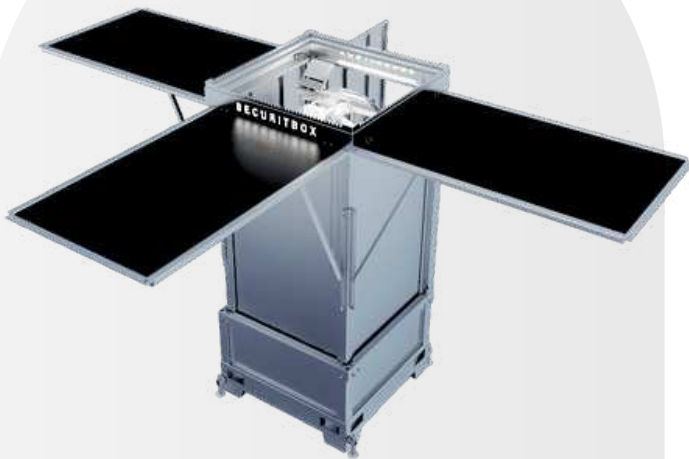
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MOBILE CAMERA AND LIGHT MASTS

SB-SOLAR



The solar video and light tower has been specifically designed as an environmentally friendly and sustainable solution based on green energy. It is ideal for use in areas where no power connection is available, offering maximum flexibility when monitoring and lighting construction sites, events or remote locations.

The tower is equipped with three retractable and extendable solar panel mounts, designed for an optimal tilt angle of 36-39°. This ensures efficient energy generation and a constant supply of your technology, even in difficult lighting conditions.

There is sufficient storage space inside the tower to safely house your technical equipment, such as cameras, batteries, lighting systems or other electronic devices. This not only ensures a neat installation, but also protection against the elements and vandalism.

The tower also has a telescopic precision mast that can be extended up to 6 meters. This ensures optimal surveillance and lighting coverage, even in large or confusing areas. The solid construction of the mast ensures stability and durability.

Mobile security, redefined



TECHNICAL INFORMATION



- Dimensions 120 cm x 120 cm x 265 cm +-
- 3 extendable solar cell holders
- Weight empty: 595 kg empty +-
- Solar cell holder dimensions for panels 101 x 170 x 4 cm
- 2 doors with 2 stainless steel locks
- Mast manual up to 6 m.
- Walls and doors galvanized and powder coated, opening frame for 3 solar cells
- 4 forklift containers, 4 sides can be picked up, 4 crane eyes
- Mechanical telescopic mast with manual hand winches
- Vandalism and theft resistant
- 4 + 4 personalized side walls
- Incl. cable guide chain
- Incl. stabilizer side for mast
- Incl. mast head mounting insert
- Incl. 4 stabilizer feet
- Climb protection
- 4 crane eyes
- 4 forklift pockets
- 4-sided pallet truck savings

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INFO :

- Sample images, prices are as offered