

The Mobile Security Box family





The equipment shown in this brochure
is for reference only and is not included!

Choose the right Mobile Security Box

This chart helps you compare MSB models based on mast height, cabinet size, security features, and solar panel options. Find the best fit for your site's security needs quickly and easily.

Mast Selection Chart

Mast height required?	13.3 ft	16.4 ft	19.7 ft	19.7 ft	19.7 ft	29.5 ft
Cabinet size:	<3.3 ft	7.4 ft	7.4 ft	7.4 ft	7.7 ft	8.2 ft
Lockable roof:	n.a.	no	no	yes	yes	yes
Anti climb protection:	yes	no	no	yes	yes	yes
Vandal resistant:	no	no	yes	yes	yes	yes
Solar panel included:	no	yes	option	option	option	option
Need built in trailer?	MSB-Compact	MSB-Edge	MSB6-Basic	MSB6-Basic Plus	MSB6-Premium	MSB-Premium XL

What meets your requirements?

Which TelescopicMast solution matches your needs?

The Mobile Security Box (MSB) series offers durable, ANSI and CE-certified security solutions with telescopic masts ranging from 13 to 30 feet.

Built from galvanized steel, these units are ideal for unmanned sites, temporary setups, and on-site security. Choose from compact to heavy-duty models.

Find the perfect fit for your needs!

MSB6-Basic



- ANSI and CE certified/ TÜV approved
- Steel galvanized construction
- Standard 4-part steel telescopic mast
- Boxsize: 3.25 x 3.25 x 7.45 ft
- Weight: 729.7 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 19.7 feet

MSB6-Basic Plus



- ANSI and CE certified/ TÜV approved
- Steel galvanized construction
- Standard 4-part steel telescopic mast
- Boxsize: 3.25 x 3.25 x 7.45 ft
- Weight: 771.6 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 19.7 feet

MSB6-Premium



- ANSI and CE certified/ TÜV approved
- Heavy duty steel galvanized construction
- Heavy duty 4-part steel telescopic mast
- Boxsize: 3.28 x 3.28 x 7.68 ft
- Weight: 917.1 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 19.7 feet

MSB-Premium XL



- ANSI and CE certified/ TÜV approved
- Heavy duty steel galvanized construction
- Heavy duty 5-part steel telescopic mast
- Boxsize: 3.74 x 3.74 x 8.20 ft
- Weight: 1107 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 29.5 feet

MSB-Compact



- ANSI and CE certified/ TÜV approved
- Steel galvanized construction
- Standard 3-part steel telescopic mast
- Boxsize: 2.03 x 2.62 x 5.91 ft
- Weight: 476.2 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 13.3 feet

MSB-Edge



- CE certified/ TÜV approved
- Steel galvanized construction
- Standard 3-part steel telescopic mast
- Boxsize: 3.64 x 3.64 x 7.41 ft (transport mode)
- Weight: 794 lbs
- Maximum weight on masttop: 132.3 lbs
- Height with extended mast: 16.4 feet

Select your preferred tower

Feature	MSB6-Premium	MSB-PremiumXL	MSB6-Basic	MSB6-Basic Plus	MSB-Compact	MSB-Edge
The mobile unit is easy to transport to the site	✓	✓	✓	✓	✓	✓
Easy to store	✓	✓	✓	✓	✓	✓
Basic ground frame			✓	✓	✓	✓
Heavy-duty ground frame	✓	✓				
One engineer can easily install it	✓	✓	✓	✓	✓	✓
It has heavy-duty forklift slots for easy transportation	✓	✓	✓	✓	✓	✓
Forklift slots on four sides	✓	✓	✓	✓		✓
Lifting eyes for easy transportation and deployment	✓	✓	✓	✓	✓	✓
Stable telescopic mast with an automatic safety stop.	✓	✓	✓	✓	✓	✓
Four-spoke mast top for CCTV cameras or floodlights	✓	✓	✓	✓	✓	✓
Spirit level for easy installation	✓	✓	✓	✓	✓	✓
Two lockable doors to secure equipment	✓	✓	✓	✓		✓
Three lockable doors and panels to secure equipment					✓	
Four lockable panels to secure equipment	✓	✓	✓	✓	✓	✓
Three-point cylinder lock	✓	✓	✓	✓	✓	✓
Prepared for an additional security lock	✓	✓		✓	✓	✓
Completely closed due to two lockable top covers	✓	✓		✓		
Vandal-resistant	✓	✓	✓	✓		✓
Vandal-resistant cable conduit					✓	
Roof climb protection	✓	✓	✓	✓	✓	
Patchbox prepared	✓	✓	✓	✓		
IP66 patch box installed					✓	✓
Four stabilizing cables reduce vibration and false alarms.	✓	✓	✓	✓	✓	✓
Robust due to the four stabilizers (certified up to 53 mph)	✓	✓	✓	✓	✓	✓
Manual, CE-approved winch	✓	✓	✓	✓	✓	✓
The sides are suitable for branding with logos or messaging	✓	✓	✓	✓	✓	✓
Double cabling in the mast is safer for people and equipment	✓	✓	✓	✓	✓	✓
There is sufficient space for installing batteries or fuel cells	✓	✓	✓	✓	✓	✓
Hoisting mast with RVS316 stainless steel cables	✓	✓	✓	✓	✓	✓
Hydraulically pressed cable clamp	✓	✓	✓	✓	✓	✓
Includes manual	✓	✓	✓	✓	✓	✓
Warning labels	✓	✓	✓	✓	✓	✓
Nylon wheels with bearings	✓	✓	✓	✓	✓	✓



More on <https://telescopicmast.com>

TELESCOPICMAST

Creating global site security

