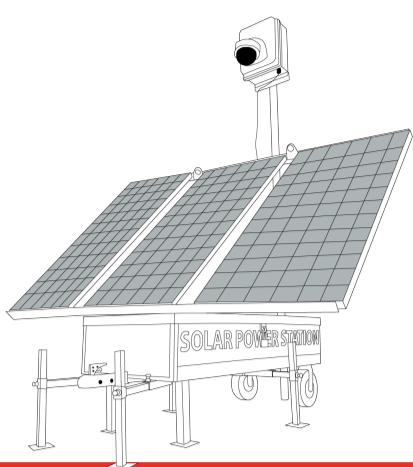
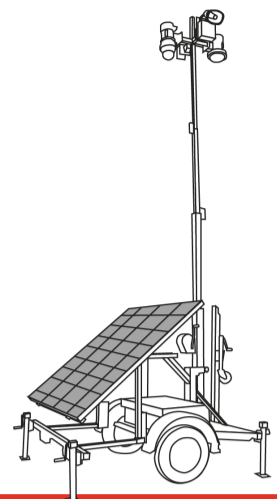


THE DIFFERENCES BETWEEN SKIDS & WCCTV



SKIDS



WCCTV

HEIGHT, WEIGHT & FOOTPRINT

- Fixed camera height of 10ft or less
- Small equipment enclosure
- Limited power autonomy resulting in technical limitations
- Limited analytic range due to lower camera angle
- Susceptible to obstruction
- Inability to adjust height based on the environment
- Smaller creep zone
- Less space required for installation - 3ft by 3ft footprint
- More prone to tipping

- Adjustable mast up to 20ft or more
- Better analytic range with increased detection coverage
- Adjustable camera height based on environment
- Tamper proof camera due to height
- Adjustable mast costs more to produce
- Large equipment enclosure
- Maximum power autonomy creates opportunity for additional technical functionality
- Size of unit creates physical deterrent with 10ft by 10ft footprint
- Tip-proof

TRANSPORT, STORAGE & SECURITY



Reduce cost on transport and storage



Easier to transport to job site



Transported via forklift, flatbed or pickup



Ability to redeploy manually with forklift or vehicle



Forklift or reassembly required for redeployment



Design focused on convenience rather than security



Increased cost for initial transportation



Mast height puts hardware out of reach



More cost-effective to store



Hardware is easy accessible for tamper, damage or theft



All storage and transport methods are locked



Increased security features result in higher price

POWER AUTONOMY & TECHNICAL FEATURES

Limitation of batteries & solar panels due to footprint

- Less power available during bad weather
- Frequent recharge required
- Smaller panels = slower recharge
- Less autonomy restricts technical features

Fixed Cameras only

- Requires manual adjustment
- Limited by range
- Reduced IR Coverage = lower detection coverage
- Less coverage = more units on site
- Increase in vulnerability
- No extra LEDs or blue lights to act as a deterrent

Maximum battery and solar panel autonomy

- Ability to sustain power during bad weather
- Minimizes the need for recharging
- Larger panels = faster recharge
- More autonomy allows for more technical features

Option for PTZ Cameras

- Allows for remote control & adjustment
- Increased IR Coverage = Increased detection coverage
- More coverage = fewer units required and minimizes vulnerability
- GPS
- Blue Light LEDs - increased power allows for high-power LEDs as deterrent
- Performance Diagnostics