

# MCS-25

## Lightweight remote controlled pan and tilt pedestal

### Features

- Lightweight and man-portable
- Suitable for both stationary and mobile systems
- Highly robust and durable
- All weather operation
- Supplies power, communication and video channels to observation payload
- Fully remote controlled



MCS-25 is a rugged, lightweight remotely controlled pan and tilt unit specially designed for light and medium range observation payloads.

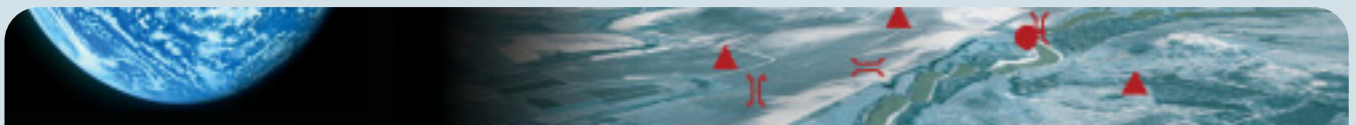
MCS-25 is a multi-purpose pedestal characterized by robustness and durability alongside extremely high accuracies in both azimuth and elevation.

MCS-25 was rigorously tested and approved for field deployment by the Israel Defense Forces.

MCS-25 was built to accommodate a large variety of applications and is deployed worldwide as part of target acquisition systems, intelligence gathering, surveillance and reconnaissance, observation vehicles and security systems (border control, airport and seaport security and sensitive infrastructure protection).



For more information [click here](#)



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Note: Parameters may be altered to comply with customer specifications. Elbit Security Systems Ltd. reserves the right to make such alterations in design, dimensions specifications and manufacture as are deemed necessary to ensure continued improvement.



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