







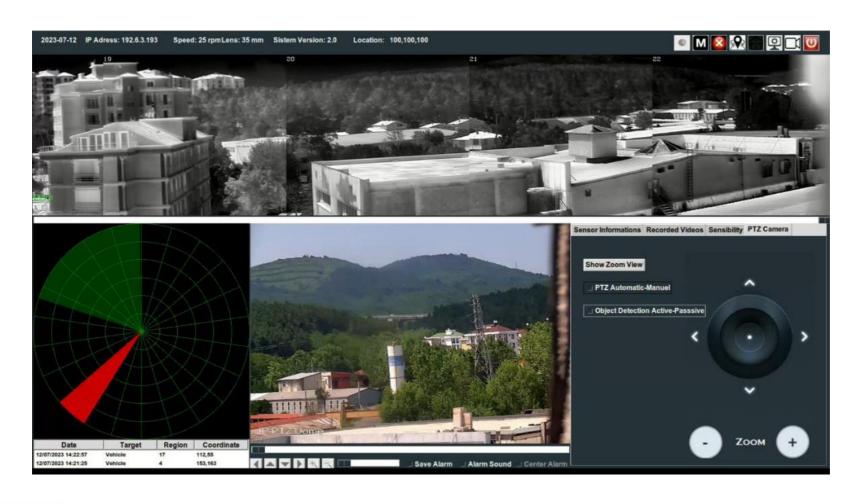


#### Panther Thermal Radar User Interface





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### Panther Thermal Radar Specifications

24/7 - 360° panoramic view Human up to 1000 m, Vehicle up to 3000 m Fire can be detected up to 4500 m.

- •Low energy consumption, grid-independent operation with Solar Panel and Windmill.
- Wi-Fi, GSM, LT, Network Connection, Satellite Connection (Optional)

- •-30° C to +55° C, IP 66 Protection
- 25mm, 35mm, 50mm or 100mm Lens options.
- Distances can be up to 3 times depending on the lens size.
- Distances may vary according to Weather Conditions.
- Alarm tracking with integrated PTZ...
- Possibility to connect additional sensors depending on customer request, GPS, Acoustic etc.





## Using PTZ with Panther Thermal Radar

2-12 Megapixel Resolution30-65X Physical Zoom4K Starlight Sensor

- Laser-LED spot lighting up to 300-800-1500 meters
- Automatic control from the Thermal Radar Screen, or control and monitoring from the external screen
- •-45+45 degrees Vertical 0-360 degrees Horizontal rotation possibility
- •Optional Special Night Color Camera with very low light level...





# Wide Field Optical Shielding





## Military Base Protection

