

FOU-GRS 2 Gun recording system

FOU-GRS-2 is a system consisting of multiple observation and measuring devices used for acquiring all necessary parameters for gun rectification on the battlefield. Combining topographic measurements, based on the position of the device and target, with meteorological parameters produced by the onboard weather station, the device calculates necessary data.

Technical characteristics:

- GPS horizontal position accuracy
- GPS vertical position accuracy
- Daytime channel
- Diopter adjustment
- Digital magnetic compass
- Display
- Angle measuring accuracy
- Horizontal angle measuring range
- Vertical angle measuring range
- Weather station
- Time to first measuring
- Data transfer
- Meteorological data transfer
- Transmission interval

2m 4 m optical with reticle ± 5 dptr north accuracy 0.45 (8 mils) digital TFT LCD, 3.5" ≤1 mils 0-6400 mils ±500 mils MS-3/D1 < 40s RS 232 RS 485 1s or 100 ms







Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.