

# Mobile Operations Control System for Central Operations Management in Dangerous Areas

Funksysteme Meyer



## Outdoor Commander

Possible combination with an infrared camera and weather station for the measurement and display of wind direction, wind force, temperature, GPS data etc.



## Technical data

Protective degree	IP65
Range	18 km (within direct line of sight)
Dimensions	470 mm x 370 mm x 240 mm (with aerial emitter: 300 mm)
Weight	10.0 kg
Power supply:	Net 85 – 240 V ~
Camera	EX 2010, 36-fold optical zoom (12-fold digitally), day / night function
Video transmitter	O.R.C.A. – digital COFDM video transmitter Frequency response: 2.3 - 2.5 GHz / 16 program places Frequency 2339 MHz (preset) <i>Country specific frequency settings possible</i> Broadcasting performance 1W HF, 5 W EIRP (optional 2W HF, 8W EIRP) Fluctuation margin 8 MHz
Telemetry receiver	Modulation QPSK / 16QAM / 64QAM Frequency 869,525 MHz
Gear head	Pan approx. 10° / s Tilt approx. 6° / s
Control functions	Pan/ Tilt Zoom +/-, Focus +/-, Iris +/-, Video transmitter in / out, change over colour or infrared camera, or weather station (optional)

**Fa. Funksysteme Meyer**

Johannisstr. 4, D-06556 Artern

Phone: +49 (0) 3466 323444

Fax: +49 (0) 3466 323443

Mail: info@einsatzleitsystem.de

**www.Einsatzleitsystem.de**

Website is accessible in several languages, including English

Owner & CEO: Otto Meyer

EU VAT ID: DE150465422