

# Yes, 18 GHz. Looking over your shoulder.



**NEW** DF-A0389

20 MHz - 18 GHz

4 Channels

## Direction Finding Without Limits

Built for the operator who can't slow down, the DF-A0389 delivers Quad-band direction finding from 20 MHz to 18 GHz in a manpack-ready form factor.

Four-channel correlative DF, per-channel low-noise amplification, and passive bypass capability combined in a system, engineered for precision under pressure. Integrated GPS, onboard navigation, and built-in RF chain calibration mean less setup, less uncertainty, and more confidence where it counts.



## Specifications

Frequency Range	0.02 - 18 GHz
Frequency Bands	
Band B	0.02 - 0.5 GHz
Band C	0.4 - 2 GHz
Band D	2 - 8 GHz
Band E	6 - 18 GHz
Number of Channels	4
DF-Method	4-Channel CDF
RMS Accuracy	2° RMS
Polarisation	Vertical
Nominal input impedance	50 Ω
Control	USB
GPS Antenna	Active (L1)
Power Supply	9 - 36 VDC
IP Rating	IP66
Wind Survival	160 km/h (without ice)
Temperature (operation)	-30 °C to +70 °C



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full specifications