

Subject: Request for Quotation: Electronic Measurement Equipment for Arctic Expedition
From: Ralph Soika <ralph.soika@imixs.com>
Date: 09.12.25, 20:00
To: ralph.soika@imixs.com

Dear Sales Team,

We are planning an expedition to the North Pole and require reliable electronic equipment to measure environmental conditions, specifically temperature and wind. For our mission, we need three products in total to ensure accurate and durable performance in extreme Arctic conditions.

Please provide us with a quotation for the following items:

1. Precision Temperature Sensor

- Capable of measuring temperatures as low as -50°C or below.
- Durable, weather-resistant, and suitable for prolonged use in harsh environments.

2. Anemometer for Wind Speed and Direction Measurement

- Robust design to withstand high winds and freezing temperatures.
- Portable and easy to deploy in remote locations.

3. Data Logger or Multi-Function Weather Station

- Ability to record and store temperature and wind data over extended periods.
- Battery-efficient and reliable in sub-zero conditions.

We would appreciate it if you could include product specifications, warranty details, delivery timelines, and any recommendations for Arctic-specific accessories or precautions. Please also let us know if you offer expedition discounts or bundled pricing for the three items.

Thank you for your assistance. We look forward to your quotation and hope to collaborate with you for our upcoming expedition.

Best regards,

Tom Brack

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