

HEATED PITOT TUBE

Tube provides stable airspeed data in freezing or high-humidity conditions. The heating system prevents ice buildup, while the rugged, plug-and-play design ensures quick deployment on UAV platforms.

- Integrated heating system for operation in severe weather.
- High-precision measurements ideal for GPS-denied navigation.
- Plug-and-play integration with multiple UAV platforms.
- Adjustable temperature control for diverse mission profiles.
- Universally compatible across multiple UAV models.



Tech Specifications:

Parameter	Value
Operating temperature	-40 °C to +55 °C
Power supply	16-32 V
Maximum speed	360 km/h
Dimensions	190×19×19 mm
Interface/Output	CAN protocol
Weight	160 g

What's Included:

Item	Quantity
Heated Pitot tube	1
Protective cap	1
Integration connector	1
Protective plug for connector	1
Spare parts kit	1
Transportation case	1
Operating documentation	1