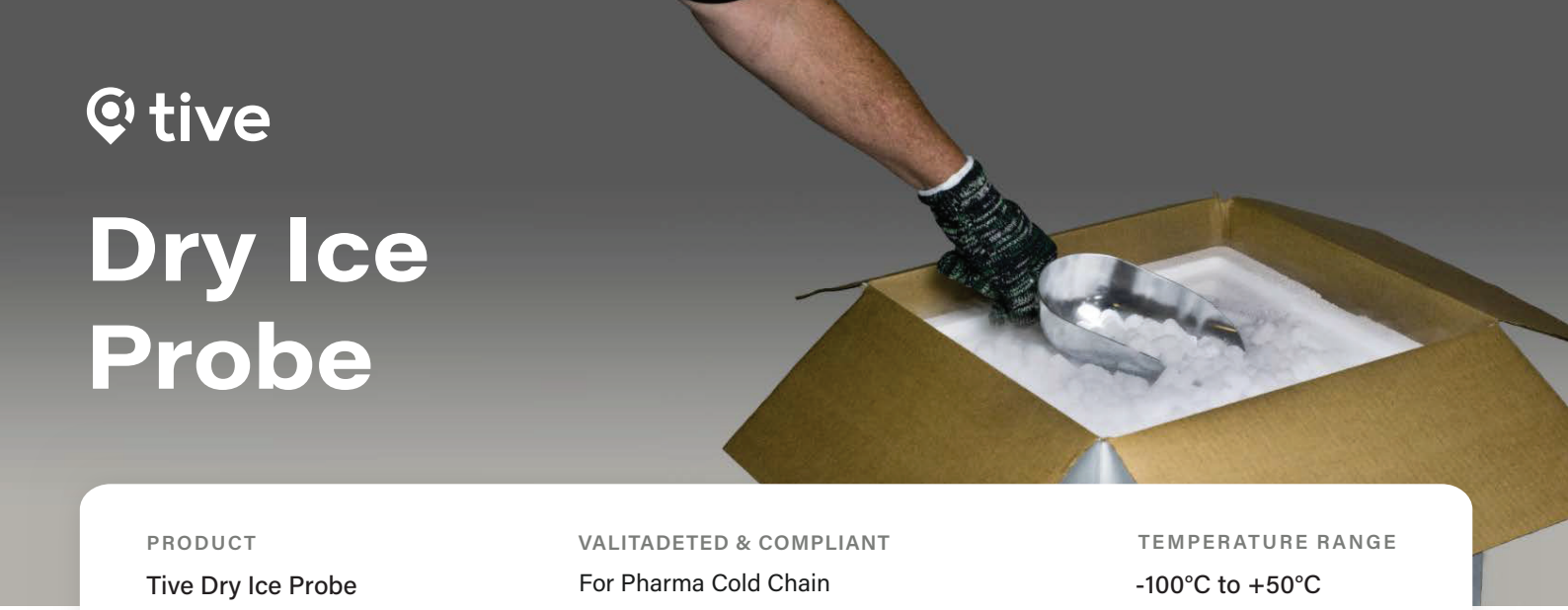
tive

Dry Ice Probe



PRODUCT	VALITADETED & COMPLIANT	TEMPERATURE RANGE
Tive Dry Ice Probe	For Pharma Cold Chain	-100°C to +50°C

GxP Compliant Probe

The Tive Dry Ice Probe is designed for the Tive Solo 5G (TT-7000/TT-7100) tracker with validated temperature monitoring for end-to-end real-time shipment visibility. The probe is suited for very low temperatures down to -100°C to monitor product stability inside dry ice shippers.

TEMPERATURE ACCURACY
±1.0°C, drift <0.1°C / year

STANDARD CALIBRATION POINTS
-80°C, -50°C, 0°C

CALIBRATION CERTIFICATE
Digital copy available

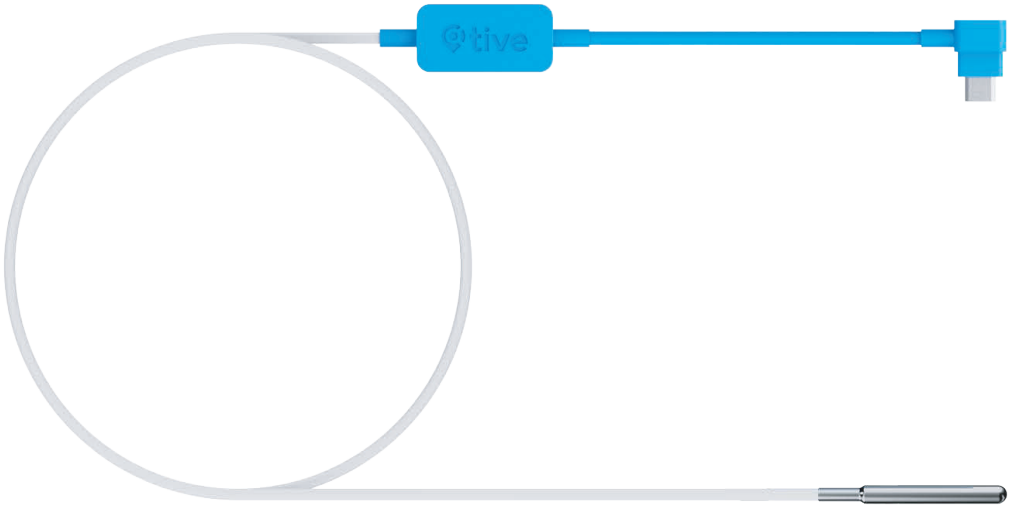
CONNECTOR
micro-USB plug, 90°

LENGTH
Overall: 75 mm, Tip: 4 mm

DIAMETER
Tip and cable: 4 mm

IP RATING
IP65, including the junction

CERTIFICATIONS & APPROVALS
FCC, CE, RoHS, WEEE



Designed for these shipments

Cold Chain

Clinical Trials

Speciality Pharma

Cell & Gene Therapy

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