



Aviation Grade Digital Barometer Kit

11926 Series

Overview

The 11926 series of Digital Barometer kit for Data Collection Platforms (DCP) is designed to integrate the AWI 7150 series digital barometer into the DCP of the Automated Weather Observing System (AWOS).

Performance

By combining the 7150 series digital barometer with All Weather, Inc's (AWI) Quad-Plate pressure port technology, venturi effects by wind speed are minimized, contributing to the barometer's exceptional repeatability. Pressure sampling is accomplished through the Quad-Plate pressure port, negating any outside air effects through its unique air inlet design.

Its precision and diagnostic design make the 11926 series aviation grade digital barometer kit ideal for applications requiring the highest in performance and reliability.

Ordering Information

Part #	Description
11926	Dual Digital Barometer kit Includes: 7150 Dual Barometer, M105037 Quad Plate Pressure Port Connecting hoses Power/Data Cable Mounting hardware
11926-A	Triple Digital Barometer kit Includes: 7150-A Triple Barometer, M105037 Quad Plate Pressure Port Connecting hoses Power/Data Cable Mounting hardware
11926-B	Single Digital Barometer kit Includes: 7150-B Single Barometer, M105037 Quad Plate Pressure Port Connecting hoses Power/Data Cable Mounting hardware



Dimensions & Weights

Weight	2.2 lbs / 1 kg
Dimensions	5.71"W x 4.72"H x 2.56" D 145mm W x 120mm H x 65mm D