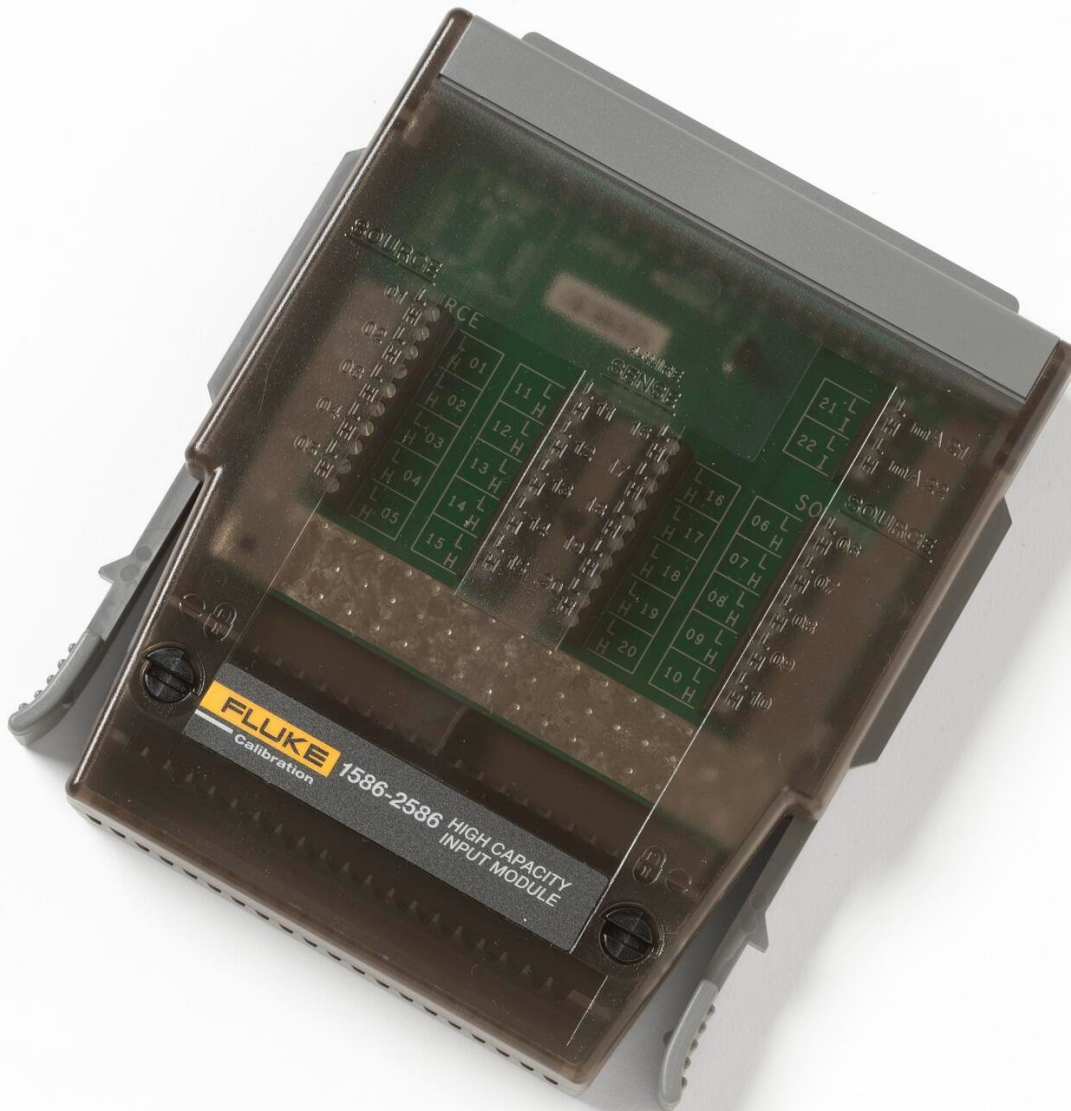


TECHNICAL DATA

1586-2586/C | High-Capacity Module without Relay Card, Accredited Calibration



Product overview: 1586-2586/C | High-Capacity Module without Relay Card, Accredited Calibration

If you want to configure the 1586A yourself to work with the 1586-2586 High-Capacity Module, you will need a relay card. However, if you already have a slot in the back panel of the 1586A configured for use with the 1586-2586, then you don't need another relay card. You can simply slide the 1586-2586 High-Capacity Module into the preconfigured slot and begin taking measurements. The 1586-2586 High-Capacity Module is designed with universal input channels



to measure temperature, resistance, dc voltage, and dc current for data acquisition applications where channel count and scan speed are important.

Specifications: 1586-2586/C | High-Capacity Module without Relay Card, Accredited Calibration

Specifications	
Maximum Input	50 V
Offset Voltage	<2 μ V
3-Wire Inteal Resistance Mismatch	<50 m Ω
Basic CJC Accuracy	0.6 $^{\circ}$ C

Ordering information



1586-2586/C

High-Capacity Module without Relay Card, Accredited Calibration

Fluke. *Keeping your world up and running.®*

Fluke (UK) Ltd.
52 Hurricane Way
Norwich, Norfolk
NR6 6JB
United Kingdom
Tel.: +44 (0)20 7942 0708
E-mail: cs.uk@fluke.com
www.fluke.com/en-gb

©2025 Fluke Corporation. All rights reserved.
Data subject to alteration without notice.
04/2025

**Modification of this document is not permitted
without written permission from Fluke
Corporation.**