Sep 8th, 2025

To Our Valued Customers/Distributors,

Product Discontinuation Notification

Select Premium Range Models of PPC4, RPM4 and RPM4-AD

This letter serves as formal notification that Fluke Corporation is discontinuing production of select premium-range configurations of the Fluke PPC4 Pressure Controller/Calibrator, Fluke RPM4 Reference Pressure Monitor, and Fluke RPM4-AD Reference Pressure Monitor, effective immediately.

This decision was not made lightly. Continued yield challenges with the Premium grade Q-RPT pressure sensors used in these models have resulted in extended delivery delays and rising inventory costs, making ongoing production unsustainable.

Please note the following:

- Only the specific premium-grade SKUs listed in the table below are being discontinued.
- Fluke will continue to offer the remaining premium-grade models of PPC4 and RPM4.
- The full range of standard-grade precision models remains unaffected and will continue to be available.

While we will no longer accept new orders for the discontinued SKUs, please be assured that all existing service commitments will continue to be fully supported.

To ensure continuity in your operations, we recommend the following replacement solutions:

1. Fluke 7050/7050i Digital Pressure Indicators
   – Recommended replacement for discontinued Fluke RPM4 models.
2. Fluke 7250LP Low Pressure Controller/Calibrator or Fluke 7250, 7250i, and 7250xi Pressure Controller/Calibrators
   – Recommended replacements for discontinued Fluke PPC4 models.
3. Fluke 7750i Air Data Test Set
   – Recommended replacement for discontinued Fluke RPM4-AD Reference Pressure monitor models.

These alternatives provide enhanced capabilities and improved performance, along with significantly shorter delivery timelines to meet your evolving calibration and pressure control needs.

We deeply value the partnership we have built with you and appreciate your continued trust in Fluke Calibration. While we regret any inconvenience this transition may cause, we are confident that these alternative products will not only meet but exceed your expectations.

For any questions or assistance during this transition, please contact your local Fluke Calibration sales representative. We look forward to continuing to support your operations with our world-class products and services.

Thank you for your continued trust in Fluke.

Impacted SKUs

Item	Model	Description
3342735	PPC4-HI-A100KP	HI RPT, 110 KPA ABSOLUTE, PREM
3342701	PPC4-HI-A160KP	HI RPT, 160 KPA ABSOLUTE, PREM
3342675	PPC4-HI-A200KP	HI RPT, 200 KPA ABSOLUTE, PREM
3342630	PPC4-HI-A350KP	HI RPT, 350 KPA ABSOLUTE, PREM
3343130	PPC4-LO-A100KP	LO RPT, 110 KPA ABSOLUTE, PREM
3343109	PPC4-LO-A160KP	LO RPT, 160 KPA ABSOLUTE, PREM
3343074	PPC4-LO-A200KP	LO RPT, 200 KPA ABSOLUTE, PREM
3343042	PPC4-LO-A350KP	LO RPT, 350 KPA ABSOLUTE, PREM
3074398	RPM4-HI-A100KP	HI RPT, 110 KPA ABSOLUTE GAS, PREM
3074371	RPM4-HI-A160KP	HI RPT, 160 KPA ABSOLUTE GAS, PREM
3074359	RPM4-HI-A200KP	HI RPT, 200 KPA ABSOLUTE GAS, PREM
3074332	RPM4-HI-A350KP	HI RPT, 350 KPA ABSOLUTE GAS, PREM
3074870	RPM4-LO-A100KP	LO RPT, 110 KPA ABSOLUTE GAS, PREM
3074855	RPM4-LO-A160KP	LO RPT, 160 KPA ABSOLUTE GAS, PREM
3074837	RPM4-LO-A200KP	LO RPT, 200 KPA ABSOLUTE GAS, PREM
3074819	RPM4-LO-A350KP	LO RPT, 350 KPA ABSOLUTE GAS, PREM
3074493	RPM4-HI-A160KAD	HI RPT, 160 KPA ABSOLUTE, AIRDATA
3074487	RPM4-HI-A350KAD	HI RPT, 350 KPA ABSOLUTE, AIRDATA
3074960	RPM4-LO-A160KAD	LO RPT, 160 KPA ABSOLUTE, AIRDATA

Sincerely,

Las Cumaranatunge, *PhD*

Systems Lead, Pressure and Temperature Calibration