

# PRODUCT CHANGE NOTIFICATION ( PCN )

Release Date: February 03, 2025

Product Category: **Multi-Function DAQ**

Models Affected: **DAQ-2000/DAQ-2200/DAQ-2500/DAQe-2000/DAQe-2200/DAQe-2500**

Purpose of Notification: Product End of Lifecycle Status

## Change of Lifecycle Status - End of Life Transition

In accordance with the Lifecycle Solutions<sup>SM</sup> program for ADLINK products, ADLINK announces that the product models listed in this notification and all its semi-custom derivatives are being transitioned from Continued Availability to End of Life status.

**Reason for EOL:** Replace by New Product.

### **List of Affected Models:**

| Model Series | Description                                                                                            | Recommended Successor Product(s)                                                                                                                        |
|--------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| DAQ-2005     | DAQ-2005<br>4-CH, 500 KS/s, Simultaneously,<br>Sampling, Multi-Function Card.                          | PCle-9146<br>4-CH, 16-bit, 1 MS/s, Simultaneous DAQ w/AO /GPTC/<br>ENCODER.<br><br>PCle-9147<br>8-CH, 16-bit, 1 MS/s, Simultaneous, Multi-Function DAQ. |
| DAQ-2010     | DAQ-2010<br>2 MS/s, 4-CH, Simultaneous A/D<br>Card.                                                    | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQ-2205     | DAQ-2205<br>64-CH, 500 KS/s, High-Speed<br>Multi-Function Card.                                        | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQ-2206     | DAQ-2206<br>64-CH, 250 KS/s, High-Speed<br>Multi-Function Card.                                        | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQ-2208     | DAQ-2208<br>96-CH, 3 MS/s, 12-bit Multi-<br>Function Card.                                             | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQ-2214     | DAQ-2214<br>16-CH, 250 KS/s, 16-bit, Low-<br>Cost, Multi-Function DAQ Card<br>with 2-CH Analog output. | PCle-9101<br>16-CH, 16-bit, Up to 250 KS/s, Multiplexer, High<br>Performance Multifunction Data Acquisition Card.                                       |

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| DAQe-2501 | DAQe-2501<br>DAQ-2501 PCI Express version.                           | PCle-9163<br>32-CH, 16-bit, 4 MS/s, Multiplexer, Multi-Function DAQ.                                                                                    |
| DAQe-2502 | DAQe-2502<br>DAQ-2502 Express version.                               | PCle-9163<br>32-CH, 16-bit, 4 MS/s, Multiplexer, Multi-Function DAQ.                                                                                    |
| DAQ-2502  | DAQ-2502<br>8-CH, 1 MS/s, 12-bit,<br>Simultaneous A/D Card.          | PCle-9163<br>32-CH, 16-bit, 4 MS/s, Multiplexer, Multi-Function DAQ.                                                                                    |
| DAQe-2010 | DAQe-2010<br>2 MS/s, 4-CH, Simultaneous A/D<br>PCI Express DAQ Card. | PCle-9146<br>4-CH, 16-bit, 1 MS/s, Simultaneous DAQ w/ AO/GPTC/<br>ENCODER.<br><br>PCle-9147<br>8-CH, 16-bit, 1 MS/s, Simultaneous, Multi-Function DAQ. |
| DAQe-2205 | DAQe-2205<br>DAQ-2205 PCI Express version.                           | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQe-2206 | DAQe-2206<br>DAQ-2206 PCI Express version.                           | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQe-2208 | DAQe-2208<br>DAQ-2208 PCI Express version.                           | PCle-9164<br>64-CH, 16-bit, 4MS/s, Multiplexer DAQ<br>w/AO/DIO/GPTC/ ENCODER.                                                                           |
| DAQe-2214 | DAQe-2214<br>DAQ-2214 PCI express version.                           | PCle-9101<br>16-CH, 16-bit, up to 250 KS/s, Multiplexer, High<br>Performance Multifunction Data Acquisition Card.                                       |

## Key Dates:

Last time buy date: December 31, 2025

Last time ship date: March 31, 2026

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ADLINK will accept orders for

DAQ-2000/DAQ-2200/DAQ-2500/DAQe-2000/DAQe-2200/DAQe-2500 product series until December 31, 2025. Last time ship date is March 31, 2026. Orders for these products will be non-cancelable and non-returnable (NCNR) and dependent upon demand; these products may be subject to a minimum order quantity.

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An important part of the Lifecycle Solutions program for ADLINK products is to provide customers with notice of any changes that might affect long-term product usage or availability. Except for circumstances requiring immediate changes, ADLINK normally provides a few months advance notice of changes that affect the form, fit, or function of the product. If you have any questions or concerns about this notice, please contact your ADLINK sales representative.

If you have technical questions about this product notification, please contact your ADLINK Field Applications Engineer directly. Otherwise, you can call ADLINK at 1-800-966-5200 or 408-360-0200. For online technical support, please visit our Ask an Expert page at <http://askanexpert.adlinktech.com/AAE/Answers.aspx> and click the tab labeled "Ask a Question".