

<b>Product Change Notification</b>		Date 03/24/2026 Product Notice: OG-260401-02 (updated March 24, 2026)
<b>Product</b>	<b>Product End of Sale for select Opengear OM2200 models on this Notification:</b> <ul style="list-style-type: none"> <li>• Opengear OM2200</li> <li>• Complete list of SKUs being discontinued is detailed below as Affected Part Numbers</li> </ul>	
<b>Audience</b>	All existing Opengear OM2200 customers and distribution partners.	
<b>Description of change</b>	<p>Opengear is discontinuing sale of <b>certain</b> OM2200 product models. The direct Opengear replacements are the new CM8100 product lines. Discontinued SKUs will be available to purchase while supplies last.</p> <p>Customers should transition to Opengear CM8100 products. Additional guidance can be provided from Opengear sales or support <a href="https://opengear.com/contact-us">opengear.com/contact-us</a>.</p>	
<b>Reason for Change</b>	Portfolio realignment and supply chain disruptions currently affecting ability to build.	
<b>Affected Part Numbers</b>	The SKUs below are scheduled for Last-Time-Buy (LTB)	
	<b>Opengear OM2200 SKUs:</b>	<b>Replacement Product</b>
	<b>LTB SKU</b>	
	OM2216	Opengear CM8116-10G-USB
	OM2216-LSP	Opengear CM8116-10G-USB-LSP
	OM2216-L	Opengear CM8116-10G-C
	OM2216-L-LSP	Opengear CM8116-10G-C-LSP
	OM2216-DDC	Opengear CM8116-10G-DDC
	OM2216-DDC-LSP	Opengear CM8116-10G-DDC-LSP
	OM2216-DDC-L	Opengear CM8116-10G-DDC OR CM8116-10G-C
	OM2216-DDC-L-LSP	Opengear CM8116-10G-DDC-LSP OR CM8116-10G-C-LSP
	OM2232	Opengear CM8132-10G
	OM2232-LSP	Opengear CM8132-10G-LSP
	OM2232-L	Opengear CM8132-10G-C
	OM2232-L-LSP	Opengear CM8132-10G-C-LSP

	<p>OM2232-DDC Opengear CM8132-10G-DDC</p> <p>OM2232-DDC-LSP Opengear CM8132-10G-DDC-LSP</p> <p>OM2232-DDC-L Opengear CM8132-10G-DDC OR CM8132-10G-C</p> <p>OM2232-DDC-L-LSP Opengear CM8132-10G-DDC-LSP OR CM8132-10G-C-LSP</p> <p>OM2248 Opengear CM8148-10G-USB</p> <p>OM2248-LSP Opengear CM8148-10G-USB-LSP</p> <p>OM2248-L Opengear CM8148-10G-C</p> <p>OM2248-L-LSP Opengear CM8148-10G-C-LSP</p> <p>OM2248-DDC Opengear CM8148-10G-DDC</p> <p>OM2248-DDC-LSP Opengear CM8148-10G-DDC-LSP</p> <p>OM2248-DDC-L Opengear CM8148-10G-DDC OR CM8148-10G-C</p> <p>OM2248-DDC-L-LSP Opengear CM8148-10G-DDC-LSP OR CM8148-10G-C-LSP</p> <p>OM2248-10G Opengear CM8148-10G-USB</p> <p>OM2248-10G-LSP Opengear CM8148-10G-USB-LSP</p> <p>OM2248-10G-L Opengear CM8148-10G-C</p> <p>OM2248-10G-L-LSP Opengear CM8148-10G-C-LSP</p> <p>OM2248-10G-DDC Opengear CM8148-10G-DDC</p> <p>OM2248-10G-DDC-L Opengear CM8148-10G-DDC OR CM8148-10G-C</p> <p>OM2248-10G-DDC-L-LSP Opengear CM8148-10G-DDC-LSP OR CM8148-10G-C-LSP</p> <p>OM2248-10G-DDC-LSP Opengear CM8148-10G-DDC-LSP</p>
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<p><b>Additional information:</b></p>	<p>Opengear’s website has a list of suggested migration SKUs <a href="https://opengear.com/end-life-products">https://opengear.com/end-life-products</a></p> <p>A complete list of SKUs for transition products is found on the Opengear website <a href="https://opengear.com/product-selector/">https://opengear.com/product-selector/</a></p> <p>Opengear user documentation can be found at website <a href="https://opengear.com/technical-documentation/">https://opengear.com/technical-documentation/</a></p> <p>Contact sales@opengear.com for further information</p>
<p><b>EOS Terms and Conditions:</b></p>	<p>All LTB Purchase Orders are non-cancelable and non-returnable (NCNR)</p> <p>Opengear reserves the right to adjust order quantities and will contact the customer for consultation in the event that we are unable to fulfill the requested amount.</p> <p>Opengear reserves the right to make shipments against the total quantity ordered as material becomes available.</p> <p><a href="#">Standard Opengear warranty policy</a> will apply to products purchased during LTB period.</p>

<b>Timing of Change</b>	<b>Products may be purchased until LTB date or while supplies last.</b> Last Time Buy (LTB): 06/30/2026, or while supplies last Support Ends (EOL): 06/30/2031 or the date of support agreement expiry.
<b>Rev Change Log</b>	Rev 02: Updated dates and recommendations to reflect supply chain disruptions currently affecting ability to build.
<b>Authorization</b>	Opengear Product Management