



## Product End-of-Life Notification

<b>Title:</b>	<b>AS-BCAM-S32-00-A/B EOL</b>
<b>Our reference:</b>	EOL-0017-0101
<b>Date:</b>	10 March 2025
<b>For further information contact:</b>	Email: sales@activesilicon.com Europe: +44 (0)1753 650600 USA: +1 410-696-7642

<b>Introduction:</b>	This notice informs about the End-of-Life (EOL) of the Oriole HD-SDI Board Camera originally introduced in July 2022.
<b>Product(s) affected:</b>	Active Silicon products affected by this EOL: <ul style="list-style-type: none"><li>• AS-BCAM-S32-00-A</li><li>• AS-BCAM-S32-00-B</li><li>• AS-BCAM-S32-00-EVAL-A</li></ul>
<b>Reason for EOL:</b>	The Panasonic (Nuvoton) MN34422 sensor in the camera is obsolete and no longer available.
<b>Direct replacements:</b>	None.
<b>Suggested alternatives:</b>	<p>The products below are suggested as alternatives. The camera is the latest generation and offers higher performance but is not directly form/fit/function compatible:</p> <ul style="list-style-type: none"><li>• AS-BCAM-S42-001-A (with lens, lens holder and ICR filter)</li><li>• AS-BCAM-S42-001-B (board only)</li><li>• AS-BCAM-S42-EVAL-A (evaluation kit for above)</li></ul> <p>The suggested alternative products are software and SDI output compatible but have different I/O connections. The main differences are that:</p> <ul style="list-style-type: none"><li>• Board PCB size (W x L) is 42mmx42mm (instead of 32mmx32mm)</li><li>• A single 15-way Molex connector is used for I/O (instead of separate 8-way and 6-way connectors)</li><li>• RS-485 serial is used (instead of TTL serial).</li></ul> <p>Please view the relevant product documentation on the Active Silicon website or contact sales for more information on these alternatives.</p>

<b>Last time buy:</b>	<p>Active Silicon offer a Last-Time-Buy (LTB), allowing customers to place final orders. When stock runs out the products listed above will no longer be for sale.</p> <p>Although we will make every effort to fulfil LTB orders, their acceptance is subject to product availability. We encourage customers to contact Active Silicon sales to discuss their LTB requirements.</p> <p>The suggested alternative products are currently sampling and are expected to be in full production by March 2025.</p>
<b>Last time delivery:</b>	Subject to order confirmation based on stock.
<b>Notes:</b>	-