Important Notice

Subject	Security End-of-Support Notice
主旨	安全更新支援終止公告
Affected Models	All ADLINK COM products based on: *Intel Bay Trail (Atom E3800 Series),* *Intel Kaby Lake, Intel Skylake*
Release	2026-07-06

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ADLINK
LEADING EDGE AI COMPUTING

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Regulatory Basis

Regulatory Basis / 法規依據：EU CRA (Regulation (EU) 2024/2847), Art. 14 / NIS2 Directive (EU) 2022/2555

Revision History

Revision / 版本	Description / 描述	Date / 日期
1.0	Initial release / 初版	2026-07-06

Contents

Regulatory Basis 1

Revision History 1

1. Purpose / 本公告目的 2
2. Background — Upstream Supply Chain Constraints / 背景說明 — 上游供應鏈限制 2
3. Affected Products / 受影響產品 3
4. Recommended Migration Platforms / 建議升級替代平台 4
5. Continued Service Obligations and Customer Responsibilities / 繼續服務義務範圍與客戶責任 6
   - 5.1 ADLINK Obligations after the EoSS Date / ADLINK 於終止日後之義務 6
   - 5.2 Customer Responsibilities / 客戶責任 6

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1. Purpose / 本公告目的

This notice is issued by ADLINK Technology Inc. ("ADLINK") to all customers operating COM products based on the Intel Bay Trail (Atom E3800 Series) platform, Intel Skylake platform, and Intel Kaby Lake platform in the European Union. It fulfils ADLINK's notification obligations under Article 14 of the EU Cyber Resilience Act (CRA, Regulation (EU) 2024/2847) and the NIS2 Directive (EU) 2022/2555.

本公告由 ADLINK Technology Inc.（下稱「ADLINK」）向所有在歐盟境內使用 Intel Bay Trail（Atom E3800 系列）單晶片平台產品, Intel Skylake 以及 Intel Kaby Lake 之客戶發布，旨在履行 EU《網路韌性法》（CRA，法規 (EU) 2024/2847）第 14 條及 NIS2 指令(EU) 2022/2555 規定之通知義務。

ADLINK hereby formally declares the End-of-Security-Support (EoSS) date for all affected Bay Trail-based COM products, Skylake-based COM products, Kaby Lake-based COM products as 10 July 2026. After this date, no further security patches, BIOS updates, or microcode updates will be issued for the affected product lines.

ADLINK 正式宣告，所有受影響之 Bay Trail 平台產品, Skylake 平台產品, Kaby Lake 平台產品之安全更新支援終止日期（EoSS）為 2026 年 7 月 10 日。此日期之後，ADLINK 將不再針對受影響產品線發布任何安全修補、BIOS 更新或微碼更新。

2. Background — Upstream Supply Chain Constraints / 背景說明 — 上游供應鏈限制

Intel Corporation formally designated the Bay Trail (Atom E3800) microarchitecture as "Stopped" with respect to microcode security updates, specifically declining to provide mitigations for Spectre Variant 2 (CVE-2017-5715) and subsequent speculative-execution vulnerabilities. This decision was communicated via Intel's official Product Discontinuation Notice (PDN). Intel Corporation also formally designated the Skylake, and Kaby Lake microarchitecture as “Stopped” with respect to microcode security updates.

Intel Corporation 透過正式產品停產通知（PDN）宣布，Bay Trail（Atom E3800）微架構之微碼安全更新狀態列為「Stopped」，明確拒絕提供幽靈漏洞變體 2（CVE-2017-5715）及後續推測執行漏洞之緩解修補。此外, Intel Corporation 透過正式產品停產通知（PDN）宣布，Skylake, Kaby Lake 微架構之微碼安全更新狀態列為「Stopped」

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As a downstream manufacturer, ADLINK is technically unable to provide microcode-level security patches independently of Intel.

作為下游製造商，ADLINK 在技術上無法獨立於 Intel 提供微碼層級之安全修補。

3. Affected Products / 受影響產品

The following active ADLINK COM product lines based on the Intel Bay Trail platform, Intel Skylake platform, and Intel Kaby Lake platform are subject to this End-of-Security-Support declaration. Customers should verify their specific part numbers against the table below. Products not listed should be verified with ADLINK technical support.

下列 ADLINK 產品線採用 Intel Bay Trail 平台, Intel Skylake 平台以及 Intel Kaby Lake 平台均受本安全更新終止公告約束。客戶應比對其具體料號與下表。未列出之產品請聯繫 ADLINK 技術支援確認。

Product Line / Part No.	Description / 產品說明	EoSS Date / 終止日
LEC-BTS	SMARC Short size module based on Intel Bay Trail	10 July 2026
cExpress-BT	Compact size COM Express type 6 based on Intel Bay Trail	10 July 2026
cExpress-BT2	Compact size COM Express type 2 based on Intel Bay Trail	10 July 2026
nanoX-BT	Mini size COM Express type 10 based on Intel Bay Trail	10 July 2026
ETX-BT	ETX module based on Intel Bay Trail	10 July 2026
Express-SL-SLE	Basic size COM Express type 6 based on Intel Skylake	10 July 2026
Express-KL-KLE	Basic size COM Express type 6 based on Intel Kaby Lake	10 July 2026
Express-SL2-KL2	Basic size COM Express type 2 based on Intel Skaylake and Kaby Lake	10 July 2026
cExpress-SL	Compact size COM Express type 6 based on Intel Skylake	10 July 2026

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cExpress-KL	Compact size COM Express type 6 based on Intel Kabylake	10 July 2026

4. Recommended Migration Platforms / 建議升級替代平台

ADLINK strongly recommends that customers plan migration to a currently supported platform prior to the End-of-Security-Support date of 10 July 2026. The following ADLINK product lines are recommended replacements based on form-factor and feature compatibility:

ADLINK 強烈建議客戶於安全更新支援終止日（2026 年 7 月 10 日）前，規劃遷移至現行受支援平台。以下 ADLINK 產品線為依外形規格與功能相容性建議之替代品：

EoSS Product	Recommended Product / 建議產品	Note
LEC-BTS	LEC-ASL	LEC-ASL is a SMARC short size module based on Intel Amston Lake
cExpress-BT	cExpress-ASL	cExpress-ASL is a compact size COM Express type 6 based on Intel Amston Lake
nanoX-BT	nanoX-ASL	nanoX-ASL is a mini size COM Express type 10 based on Intel Amston Lake
cExpress-BT2	cExpress-AL with LPC bus and legacy BIOS to support LPC to ISA IC on carrier	Please contact your regional account manager for more technical discussion
ETX-BT	COM Express Type 6 product and use SATA to PATA IC or PCIe to PCI IC on carrier	Please contact your regional account manager for more discussion in technical portion
Express-SL-SLE	Express-PTL	Express-PTL is a basic size COM Express type 6 based on Intel Panther Lake (Core Ultra Series 3)
Express-KL-KLE	Express-PTL	Express-PTL is a basic size COM Express type 6 based on Intel Panther Lake (Core Ultra Series 3)

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Express-SL2-KL2	Express-CF with LPC bus and legacy BIOS to support LPC to ISA IC on carrier	Please contact your regional account manager for more technical discussion
cExpress-SL	cExpress-RLP or cExpress-MTL	cExpress-RLP is a Compact size COM Express Type 6 based on Intel Raptor Lake cExpress-MTL is a Compact size COM Express Type 6 based on Intel Meteor Lake (Core Ultra Series 1)
cExpress-KL	cExpress-RLP or cExpress-MTL	cExpress-RLP is a Compact size COM Express Type 6 based on Intel Raptor Lake cExpress-MTL is a Compact size COM Express Type 6 based on Intel Meteor Lake (Core Ultra Series 1)

ADLINK's technical sales team is available to provide migration assessments, including hardware compatibility analysis and software porting guidance. Please contact your regional account manager or open a support ticket at https://support.adlinktech.com.

ADLINK 技術銷售團隊可提供遷移評估服務，包括硬體相容性分析及軟體移植指導。請聯繫您的區域客戶經理，或透過 https://support.adlinktech.com 提交支援工單。

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5. Continued Service Obligations and Customer Responsibilities / 繼續服務義務範圍與客戶責任

5.1 ADLINK Obligations after the EoSS Date / ADLINK 於終止日後之義務

After 10 July 2026, ADLINK's security update obligations for Bay Trail, Skylake, and Kaby Lake products will cease. ADLINK will not issue further BIOS, firmware, or microcode updates. Article 14 incident reporting obligations under the CRA may continue to apply to any products that remain on the EU market post-EoSS; customers are advised to consult their own legal counsel regarding continued deployment obligations.

2026 年 6 月 30 日之後，ADLINK 對 Bay Trail 產品之安全更新義務將終止，不再發布 BIOS、韌體或微碼更新。CRA 第 14 條事件通報義務對於仍在 EU 市場流通之產品於終止日後是否持續適用，客戶應諮詢其自身法律顧問，以確認繼續部署義務。

5.2 Customer Responsibilities / 客戶責任

Customers operating Bay Trail-based, Skylake-based, and Kaby Lake-based ADLINK products in critical infrastructure or essential services (as defined under NIS2) are responsible for conducting their own risk assessments and implementing compensating controls.

在 NIS2 定義之關鍵基礎設施或必要服務中操作 Bay Trail 平台 ADLINK 產品之客戶，有責任自行進行風險評估並實施補償性控制措施。

Customers who continue to operate affected products after the EoSS date do so at their own risk, and ADLINK shall not be liable for security incidents attributable to the abovementioned unmitigable vulnerabilities.

於終止日後繼續操作受影響產品之客戶，風險自行承擔；對於前述無法緩解之漏洞引發之安全事件，ADLINK 不承擔責任。

Customers are encouraged to document their risk acceptance decisions in accordance with their internal governance frameworks and applicable national cybersecurity regulations.

建議客戶依其內部治理框架及適用之國家網路安全法規，記錄其風險接受決策。

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!!IMPORTANT NOTICE Regarding CRA Article 14 Final Report
關於 CRA 第 14 條最終報告之重要聲明

Due to the absence of any technically available corrective measure from Intel for Bay Trail, Skylake, Kaby Lake microcode vulnerabilities, ADLINK is unable to submit a CRA Article 14 Final Report (required within 14 days of a corrective measure becoming available) for actively exploited vulnerabilities within this product family.
由於 Intel 對 Bay Trail, Skylake 以及 Kaby Lake 微碼漏洞在技術上不存在任何可用之修補措施，ADLINK 無法就本產品系列中遭主動利用之漏洞提交 CRA 第 14 條最終報告（要求在修補措施提供後 14 日內提交）。

ADLINK will notify the relevant CSIRT of this technical constraint at the time of any Article 14 Early Warning or Notification submission.
ADLINK 將於提交任何 CRA 第 14 條早期預警或通報時，向相關 CSIRT 說明此技術限制。

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