August 17, 2026

Mike Lothian
mike@fireburn.co.uk

VIA EMAIL

Re: Unauthorized Implementation of Synaptics' Patented DisplayLink Technology

Dear Mr. Lothian:

My name is Andrew Bateman, and I am the Head of Intellectual Property at Synaptics Incorporated. I write on behalf of Synaptics Incorporated and its affiliated companies, including the DisplayLink business (collectively, "Synaptics"), concerning your publicly announced efforts to reverse engineer DisplayLink technology and develop and distribute an open-source Linux driver implementing DisplayLink protocols.

Synaptics previously contacted you on July 20, 2026, in an attempt to address this matter constructively and without escalation. You have not substantively responded. Your failure to engage, together with your continued public statements and further development activities, leaves Synaptics no alternative but to place you formally on notice of its intellectual-property rights and demand that you immediately cease all unauthorized activities that infringe those rights.

Synaptics' DisplayLink Technology and Patent Portfolio

DisplayLink is proprietary technology developed through substantial investment by Synaptics and its predecessors over several *decades*. It is **not** a public communications standard or an open protocol available for unrestricted implementation.

DisplayLink technology encompasses, among other things, systems, methods, protocols, algorithms, software architectures, and device functionality relating to the generation, compression, transmission, reconstruction, and display of graphical and audiovisual information over USB and other data connections; virtual graphics devices; host-side display processing; bandwidth management; encoding and decoding; frame and image processing; device discovery and control; and associated hardware and software operations.

Synaptics owns an extensive, worldwide patent portfolio directed to its DisplayLink technology, comprising more than 270 granted patents and over 50 pending patent applications across multiple jurisdictions. That portfolio includes over **125** granted patents in force in the United

Kingdom alone, as shown in Appendix A attached. These patents cover fundamental aspects of DisplayLink's architecture and operation and are not limited to any one commercial implementation or item of source code. The list in Appendix A is illustrative and non-exhaustive. Synaptics expressly reserves the right to identify additional patents and claims implicated by your activities.

Your Activities

Based on your public statements and publicly available development materials on https://github.com, such as, for example, the following:

- https://github.com/FireBurn/vino-scripts/blob/main/docs/README.md,
- https://github.com/FireBurn/vino-scripts/blob/main/docs/TIMELINE.md,
- https://github.com/FireBurn/linux/tree/vino/drivers/gpu/drm/vino,
- https://github.com/FireBurn/vino-patches,
- https://github.com/FireBurn/Vino/commits/main/docs/navarro.md,
- https://github.com/FireBurn/Vino/blob/main/docs/navarro.md, and
- https://github.com/FireBurn/Vino/blob/main/docs/device.md,

Synaptics understands that you are attempting to determine how DisplayLink devices and protocols operate and to reproduce that functionality in an open-source Linux driver intended for inclusion in the upstream Linux kernel.

Your statements make clear that your objective is not merely to study or comment upon DisplayLink technology. Rather, you intend to create, test, use, publish, distribute, and encourage others to use software that implements key portions of DisplayLink's proprietary and patented technology and enables DisplayLink-compatible operation without Synaptics' authorization.

To the extent that your software or related development activities practice one or more claims of Synaptics' patents, those activities constitute infringement. Relevant infringing conduct may include, without limitation:

- Making or using software, systems, or devices that implement patented DisplayLink functionality;
- Testing such implementations using DisplayLink devices or other hardware;
- Supplying or offering to supply software constituting or relating to an essential element of a patented invention, with knowledge that the software is suitable and intended to put that invention into effect;
- Publishing or distributing source code, patches, binaries, technical instructions, or other materials that enable others to implement patented DisplayLink functionality; and

- Soliciting, coordinating, or accepting contributions intended to expand or complete an infringing implementation.

The fact that code may be independently written, developed through observation or reverse engineering, distributed without charge, or licensed as open source does not provide a defense to patent infringement. Patent infringement does not require copying of Synaptics source code, access to Synaptics confidential information, or an intent to infringe.

An open-source license likewise cannot grant rights under patents owned by Synaptics. Nor does the proposed inclusion in the upstream Linux kernel immunize the code, its developer, its distributors, or its users from infringement liability.

You have not received any patent license, covenant not to sue, authorization, or other permission from Synaptics to implement or distribute Synaptics' patented DisplayLink technology.

Demands

Synaptics therefore demands that you immediately:

1. **Cease all development, testing, use, publication, distribution, submission, promotion, and maintenance of any software or other implementation that infringes any Synaptics patent or otherwise violates Synaptics' intellectual property rights relating to its DisplayLink technology.**
2. **Remove and permanently disable public access to all infringing or potentially infringing DisplayLink implementations under your possession or control**, including source code, object code, binaries, patches, branches, forks, pull requests, merge requests, kernel submissions, packages, repositories, technical documentation, protocol descriptions, test utilities, and implementation instructions.
3. **Withdraw all submissions of such materials** made to Linux kernel maintainers, mailing lists, code-hosting platforms, package maintainers, distributions, or any other person or organization.
4. **Cease encouraging, assisting, inducing, or facilitating third parties** to develop, obtain, compile, distribute, install, test, or use any unauthorized implementation of patented DisplayLink technology.
5. **Identify in writing every location in which the relevant materials have been published, submitted, stored, or distributed**, including all repositories, forks, branches, mailing-list submissions, patches, mirrors, archives, packages, and websites.
6. **Identify all persons and organizations to whom you have supplied the relevant source code, binaries, technical information, or development assistance**, other than persons who merely accessed an entirely public repository without direct communication from you.

7. **Preserve all documents and electronically stored information relevant to your DisplayLink activities in an off-line, non-public storage medium**, including source code, development histories, commits, branches, forks, messages, emails, chat communications, technical notes, captures, logs, test results, device information, communications with kernel maintainers or contributors, and records concerning the publication or distribution of your work. You must not delete, modify, conceal, overwrite, or destroy any such preserved materials.
8. Provide Synaptics, no later than **5:00 p.m. UK time on August 28, 2026**, with a signed written undertaking confirming that you have complied fully with these demands and will not resume any activity infringing Synaptics' DisplayLink patent rights.

For the avoidance of doubt, merely making a repository private or deleting its current public-facing version will not constitute complete compliance if the materials remain available elsewhere, have been submitted for upstream inclusion, or continue to be distributed by persons acting with your assistance or encouragement. You must take all reasonable steps within your control to secure the withdrawal and removal of the materials from each location to which you submitted or distributed them.

Consequences of Non-compliance

Synaptics takes the protection of its DisplayLink intellectual property extremely seriously. If you fail to provide a timely and satisfactory response, Synaptics will consider all available measures to protect and enforce its rights, including seeking appropriate injunctive and monetary relief and recovery of costs where available.

Your receipt of this letter places you on express notice of Synaptics' patent rights and its objections to your conduct. Any continuation or expansion of potentially infringing activities after receipt of this notice will be undertaken with actual knowledge of those rights and objections.

Nothing in this letter constitutes a complete statement of the facts, Synaptics' patents, the claims implicated by your activities, or Synaptics' legal rights and remedies. Synaptics expressly reserves all rights, claims, causes of action, and remedies, whether arising under patent law or otherwise. No delay or omission by Synaptics in exercising any right will operate as a waiver.

This letter is sent in a genuine effort to obtain the prompt cessation of conduct that Synaptics believes infringes or is intended to infringe its patent rights. Synaptics remains prepared to review any substantive explanation you may provide regarding the nature and present status of your work, but you must suspend the activities identified above while this matter is being addressed.

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Please direct your response and all further communication concerning this matter to:

Andrew J. Bateman
Assistant General Counsel, Intellectual Property
Synaptics Incorporated
1109 McKay Drive
San Jose, CA 95131 USA
andrew.bateman@synaptics.com
1-408-518-7755

We look forward to your prompt response.

Respectfully,

Andrew J. Bateman

Andrew J. Bateman
Assistant General Counsel, Intellectual Property
Synaptics Incorporated
andrew.bateman@synaptics.com

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APPENDIX A

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
APPLICATION WINDOWS AND DISPLAY DEVICES	UK	GB2480825	2013-10-09	GB1009160.1	2010-06-02	Granted
IMAGE GENERATION	UK	GB2484736	2014-11-05	GB1017882.0	2010-10-22	Granted
DISPLAY CONTROL DEVICE	UK	GB2485613	2014-08-13	GB1019766.3	2010-11-22	Granted
IMPROVED VIDEO COMPRESSION	UK	GB2488094	2016-03-09	GB1021203.3	2010-12-14	Granted
PROCESSING OF DISPLAY DATA IN A DISPLAY SYSTEM	UK	GB2486411	2013-04-24	GB1021036.7	2010-12-13	Granted
OPERATION OF A DISPLAY SYSTEM	UK	GB2502121	2014-07-02	GB1208687.2	2012-05-17	Granted
A DISPLAY SYSTEM	UK	GB2502082	2014-04-16	GB1208501.5	2012-05-15	Granted
IMAGE TRANSFORMATION	UK	GB2509170	2019-02-27	GB1223334.2	2012-12-21	Granted
MANAGMENT OF MEMORY FOR STORING DISPLAY DATA	UK	GB2509169	2018-04-18	GB1223329.2	2012-12-21	Granted
MANAGEMENT OF MEMORY FOR STORING DISPLAY DATA	UK	GB2556262	2018-11-21	GB1801348.2	2012-12-21	Granted
MANAGEMENT OF MEMORY FOR STORING DISPLAY DATA	UK	GB2556743	2018-12-05	GB1801346.6	2012-12-21	Granted
MANAGEMENT OF MEMORY FOR STORING DISPLAY DATA	UK	3726838	2024-04-10	20176800.9	2013-12-13	Granted
MANAGMENT OF MEMORY FOR STORING DISPLAY DATA	UK	3734589	2025-03-19	20176796.9	2013-12-13	Granted
MANAGEMENT OF MEMORY FOR STORING DISPLAY DATA	UK	GB2514777	2018-12-19	GB1309874.4	2013-06-03	Granted
SYSTEM FOR CONNECTING A DISPLAY OVER A GENERAL-PURPOSE DATA TRANSPORT	UK	GB2513660	2018-11-14	GB1308085.8	2013-05-03	Granted
DISPLAY SYSTEM	UK	GB2521407	2019-02-27	GB1322449.8	2013-12-18	Granted
EFFICIENT ENCODING OF DISPLAY DATA	UK	GB2516007	2018-05-09	GB1311672.8	2013-06-28	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
UNIVERSAL DOCKING STATION SECURITY	UK	GB2524808	2021-04-07	GB1406032.1	2014-04-03	Granted
ELECTICAL CONNECTORS	UK	GB2527481	2018-06-06	GB1321012.5	2013-11-28	Granted
ELECTICAL CONNECTORS	UK	GB2557148	2018-11-14	GB1803927.1	2013-11-28	Granted
ELECTICAL CONNECTORS	UK	EP3074875	2019-01-09	EP14805336.6	2014-11-25	Granted
ELECTICAL CONNECTORS	UK	EP3483734	2021-05-26	EP18207647.1	2014-11-25	Granted
SYSTEM FOR IDENTIFYING AND USING MULTIPLE DISPLAY DEVICES	UK	GB2546230	2019-01-09	GB1503405.1	2015-02-27	Granted
SYSTEM FOR CONTROLLING PERIPHERALS CONNECTED TO DOCKING STATION	UK	GB2532016	2018-01-17	GB1419653.9	2014-11-04	Granted
SYSTEM FOR CONTROLLING PERIPHERALS CONNECTED TO DOCKING STATION	UK	EP3018556	2018-02-28	EP15173683.2	2015-06-24	Granted
SYSTEM FOR CONTROLLING A DISPLAY DEVICE	UK	GB2532038	2018-08-29	GB1419763.6	2014-11-06	Granted
A DOCKING SYSTEM	UK	GB2533819	2018-11-07	GB1500055.7	2015-01-05	Granted
A DOCKING SYSTEM	UK	EP3243139	2019-03-13	EP16700092.6	2016-01-04	Granted
A METHOD OF PROCESSING DISPLAY DATA	UK	GB2536472	2018-08-01	GB1504596.6	2015-03-18	Granted
SYSTEM FOR CONNECTING EXTERNAL DISPLAYS TO A MOBILE DEVICE	UK	GB2536253	2018-12-19	GB1504065.2	2015-03-10	Granted
A DISPLAY SYSTEM AND METHOD	UK	GB2533569	2019-06-26	GB1422824.1	2014-12-19	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
METHOD AND APPARTUS FOR CONTROLLING A DISPLAY COMPRISING TWO OR MORE PANELS	UK	GB2536691	2019-09-04	GB1505182.4	2015-03-26	Granted
MANAGING DISPLAY DATA	UK	GB2537910	2018-05-23	GB1507429.7	2015-04-30	Granted
USB CONNECTIONS	UK	GB2536725	2018-06-13	GB1505352.3	2015-03-27	Granted
SINGLE-CHIP MULTI-PROCESSOR COMMUNICATION	UK	GB2538754	2018-08-29	GB1509076.4	2015-05-27	Granted
MANAGING DISPLAY DATA	UK	GB2538797	2019-09-11	GB1509290.1	2015-05-29	Granted
PRIVATE ACCESS TO HID	UK	GB2542562	2018-06-27	GB1516692.9	2015-09-21	Granted
MANAGING DISPLAY DATA	UK	GB2543064	2018-08-22	GB1517647.2	2015-10-06	Granted
SECURITY DEVICE	UK	GB2541000	2018-09-19	GB1513811.8	2015-08-04	Granted
WIRELESS DOCKING	UK	GB2545274	2018-07-11	GB1521914.0	2015-12-11	Granted
DISTRIBUTED VIDEO PIPE	UK	GB2549537	2022-01-05	GB1607073.2	2016-04-22	Granted
DISTRIBUTED VIDEO PIPE	UK	EP3446204	2021-06-02	EP17719880.1	2017-04-18	Granted
HIGH-PERFORMANCE WIRELESS SIDE CHANNEL	UK	GB2543784	2018-07-11	GB1518976.4	2015-10-27	Granted
PIPELINING PRE-COMPOSITION DATA	UK	GB2545893	2018-05-09	GB1522301.9	2015-12-17	Granted
DATA COMPRESSION METHOD AND APPARARATUS	UK	GB2544476	2018-08-08	GB1520167.6	2015-11-16	Granted
REMOTE WAKE-UP OF MOBILE DEVICES	UK	GB2543799	2018-11-28	GB1519068.9	2015-10-28	Granted
DISPLAY DATA PROCESSING	UK	2550942	2021-11-10	GB1609605.9	2016-06-01	Granted
COMPOSITING AN IMAGE FOR DISPLAY	UK	GB2558193	2022-07-20	GB1616229.9	2016-09-23	Granted
COMPOSITING AN IMAGE FOR DISPLAY	UK	3516480	2024-10-30	17768209.3	2017-09-08	Granted
ADJUSTING DISPLAY DATA	UK	2557569	2022-07-06	GB1615392.6	2016-09-09	Granted
EXTENDED PEER-TO-PEER CHANNEL LIST	UK	GB2559539	2021-10-13	GB1617633.1	2016-10-18	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
EXTENDED PEER-TO-PEER CHANNEL LIST	UK	EP3313144	2021-04-28	EP17196039.6	2017-10-11	Granted
DISPLAYING IMAGE DATA BASED ON LEVEL OF SYSTEM PERFORMANCE	UK	GB2556940	2021-09-15	GB1620093.3	2016-11-28	Granted
APDAPTIVE COMPRESSION BY LIGHT LEVEL	UK	GB2562536	2022-07-27	1708060.7	2017-05-19	Granted
ADAPTIVE COMPRESSION BY LIGHT LEVEL	UK	GB2603878	2022-10-26	2206893.6	2017-05-19	Granted
BYPASSING DESKTOP COMPOSITION	UK	GB2563282	2022-01-12	GB1709232.1	2017-06-09	Granted
PROCESSING DISPLAY DATA	UK	2563413	2021-12-22	GB1709473.1	2017-06-14	Granted
USING HEADSET MOVEMENT FOR COMPRESSION	UK	GB2577024	2022-08-03	GB1709237.0	2017-06-09	Granted
USING HEADSET MOVEMENT FOR COMPRESSION	UK	GB2606651	2023-02-01	2209157.3	2017-06-09	Granted
USING HEADSET MOVEMENT FOR COMPRESSION	UK	GB2606889	2023-02-08	2209162.3	2017-06-09	Granted
CONTROLLED INTERRUPTIONS TO WIRELESS SIGNALLING	UK	GB2566966	2022-03-30	GB1715731.4	2017-09-28	Granted
PROCESSING DISPLAY DATA	UK	GB2563411	2022-10-05	GB1709470.7	2017-06-14	Granted
REDUCING JUDDER USING MOTION VECTORS	UK	GB2586941	2022-06-22	GB1712389.4	2017-08-01	Granted
STEREOSCOPIC IMAGE DATA COMPRESSION	UK	GB2568253	2022-08-31	GB1718455.7	2017-11-08	Granted
COMPENSATING FOR INTERRUPTIONS IN A WIRELESS CONNECTION	UK	GB2573484	2022-08-03	GB1716519.2	2017-10-09	Granted
COMPRESSING IMAGE DATA FOR TRANSMISSION TO A DISPLAY	UK	GB2566013	2022-12-07	GB1713647.4	2017-08-24	Granted
COMPRESSING IMAGE DATA FOR TRANSMISSION TO A DISPLAY	UK	GB2607455	2023-02-15	2209291.0	2017-08-24	Granted
POSITION ERROR MEASUREMENT IN AN EXTENDED REALITY MOBILE DISPLAY DEVICE	UK	GB2579760	2023-03-22	GB1805139.1	2018-03-29	Granted
MANAGING DISPLAY DATA	UK	GB2569107	2022-04-06	GB1719877.1	2017-11-29	Granted
METHOD AND APPARATUS FOR COLOUR IMAGING	UK	GB2568332	2021-05-05	GB1806208.3	2018-04-16	Granted
METHOD AND APPARATUS FOR COLOUR IMAGING	UK	GB2579892	2020-11-11	GB1914693.5	2018-04-16	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
METHOD AND APPARATUS FOR COLOUR IMAGING	UK	GB2579443	2020-11-18	GB1914690.1	2018-04-16	Granted
SYSTEM AND METHOD FOR LOCALLY GENERATING DATA	UK	2567203	2022-02-23	GB1716329.6	2017-10-05	Granted
ENCODING AND TRANSMISSION OF DISPLAY DATA	UK	GB2568460	2022-11-16	GB1716982.2	2017-10-16	Granted
ENCODING AND TRANSMISSION OF DISPLAY DATA	UK	2606502	2023-01-04	2210974.8	2017-10-16	Granted
METHOD AND SYSTEM FOR PROCESSING DISPLAY DATA	UK	GB2568112	2022-06-29	GB1718421.9	2017-11-07	Granted
SYSTEM AND METHOD FOR PRESENTING DATA AT VARIABLE QUALITY	UK	GB2568261	2022-01-26	GB1718488.8	2017-11-08	Granted
COMPENSATING FOR INTERRUPTIONS IN A WIRELESS CONNECTION	UK	GB2568037	2022-08-03	GB1717745.2	2017-10-27	Granted
DATA TRANSMISSION TO MOBILE DEVICES	UK	GB2573271	2022-04-06	GB1804919.7	2018-03-27	Granted
PROCESSING VISUAL INFORMATION FOR DISPLAY ON A SCREEN	UK	GB2569176	2022-04-13	GB1720526.1	2017-12-08	Granted
VIDEO IMAGE PROCESSING	UK	GB2568326	2021-05-19	GB1803339.9	2018-03-01	Granted
DECODING IMAGE DATA AT A DISPLAY DEVICE	UK	GB2569959	2022-12-21	GB1800067.9	2018-01-03	Granted
ENCODING IMAGE DATA FOR TRANSMISSION TO A DISPLAY DEVICE	UK	GB2608575	2023-03-15	2215657.4	2018-01-03	Granted
DISPLAY SYSTEM WITH DEFECT CORRECTION	UK	GB2569791	2022-10-05	GB1721567.4	2017-12-21	Granted
IMAGE COMPRESSION	UK	2569610	2022-10-19	1721571.6	2017-12-21	Granted
IMAGE COMPRESSION	UK	3729808	2021-10-27	18826785.0	2018-12-17	Granted
MANAGING DATA FOR TRANSPORTATION	UK	2569645	2022-02-23	GB1721762.1	2017-12-22	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
TRANSMISSION OF A REVERSE VIDEO FEED	UK	GB2569544	2022-07-20	GB1721274.7	2017-12-19	Granted
COMPRESSION OF DISPLAY DATA	UK	GB2575463	2022-12-14	GB1811290.4	2018-07-10	Granted
GENERATING DISPLAY DATA	UK	GB2575824	2022-08-03	GB1812044.4	2018-07-24	Granted
METHOD AND APPARATUS FOR DETERMINING WHETHER AN EYE OF A USER OF A HEAD-MOUNTED DISPLAY IS DIRECTED AT A FIXED POINT	UK	2575326	2022-06-01	GB1811167.4	2018-07-06	Granted
A METHOD OF CONTROLLING ENCODING OF DISPLAY DATA	UK	GB2577521	2022-05-18	GB1815747.9	2018-09-27	Granted
A METHOD OF CONTROLLING ENCODING OF DISPLAY DATA	UK	2606843	2023-06-07	2204101.6	2018-09-27	Granted
CONTROLLING DISPLAY OF IMAGES	UK	GB2576359	2023-07-12	GB1813398.3	2018-08-16	Granted
CONTROLLING DISPLAY OF IMAGES	UK	GB2611007	2023-07-05	2219312.2	2018-08-16	Granted
A METHOD OF MANAGING DISPLAY DATA	UK	GB2580368	2022-12-28	GB1900136.1	2019-01-04	Granted
A METHOD OF MANAGING DISPLAY DATA	UK	2613459	2023-09-06	2217132.6	2019-01-04	Granted
IMAGE DATA ENCODING	UK	GB2581822	2023-03-15	GB1902715.0	2019-02-28	Granted
IMAGE DATA ENCODING	UK	GB2611668	2023-09-13	2300088.8	2019-02-28	Granted
CLOUD-BASED HOTDESKING	UK	GB2584408	2023-04-26	GB1906822.0	2019-05-15	Granted
PROCESSING DISPLAY DATA	UK	2585880	2023-09-20	GB1910355.5	2019-07-19	Granted
MANAGING DISPLAY DATA	UK	GB2590926	2023-04-12	GB2000127.7	2020-01-06	Granted
MANAGING DISPLAY DATA	UK	2618879	2024-02-14	2303114.9	2020-01-06	Granted
MANAGING DISPLAY DATA	UK	2595732	2025-02-26	GB2008534.6	2020-06-05	Granted
MANAGING DISPLAY DATA	UK	GB2611592	2024-09-04	2203062.1	2022-03-04	Granted
MANAGING DOCKING STATIONS	UK	2607139	2023-07-19	2200605.0	2022-01-18	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
MANAGING DOCKING STATIONS	UK	GB2616192	2024-02-21	2308683.8	2022-01-18	Granted
IMAGE COMPRESSION METHOD AND APPARATUS	UK	GB2613053	2024-05-15	2213345.8	2022-09-13	Granted
IMAGE COMPRESSION METHOD AND APPARATUS	UK	2624281	2025-07-23	2313604.7	2022-09-13	Granted
IMAGE COMPRESSION METHOD AND APPARATUS	UK	2624746	2025-07-16	2313612.0	2022-09-13	Granted
APPARATUS FOR WIRELESS COMMUNICATION (PART OF -)	UK	90044267320001	2017-10-30	90044267320001	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320002	2017-10-30	90044267320002	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320003	2017-10-30	90044267320003	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320004	2017-10-30	90044267320004	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320005	2017-10-30	90044267320005	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320006	2017-10-30	90044267320006	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320007	2017-10-30	90044267320007	2017-10-30	Granted
COMMUNICATION DEVICES (PART OF -)	UK	90044267320008	2017-10-30	90044267320008	2017-10-30	Granted
METHOD AND SYSTEM FOR REGISTERING DEVICES	UK	2615874	2024-03-06	2219214.0	2022-12-19	Granted
NETWORK-CAPABLE DOCKING STATION	UK	2615200	2024-06-05	2300785.9	2023-01-19	Granted
IMAGE COMPRESSION WITH INTER-CHANNEL ENCODING OF CODEWORDS	UK	2620228	2024-09-25	2304996.8	2023-04-04	Granted
ACTIVITY-FOCUSED DISPLAY SYNCHRONIZATION	UK	2615859	2024-04-24	2218739.7	2022-12-13	Granted
VIDEO COMPRESSION BASED ON SPATIAL-TEMPORAL FEATURES	UK	2622670	2025-04-02	2310285.8	2023-07-05	Granted
DYNAMIC QUEUING OF ENTROPY-CODED DATA FOR TRANSMISSION IN A BITSTREAM	UK	2625872	2025-02-26	2316228.2	2023-10-24	Granted
HYBRID INTER-FRAME CODING USING AN AUTOREGRESSIVE MODEL	UK	2624526	2024-12-18	2315189.7	2023-10-04	Granted

Title	Country	Patent Number	Grant Date	Application Number	Filed Date	Status
COMPRESSING PROBABILITY TABLES FOR ENTROPY CODING	UK	2622940	2024-12-18	2312047.0	2023-08-07	Granted
NONITERATIVE ENTROPY CODING	UK	2625868	2025-04-30	2316043.5	2023-10-20	Granted
APPLICATION WINDOWS AND DISPLAY DEVICES	UK	GB2480825	2013-10-09	GB1009160.1	2010-06-02	Granted
IMAGE GENERATION	UK	GB2484736	2014-11-05	GB1017882.0	2010-10-22	Granted