

# Boletín VT

## SERVICIOS E INTERFACES AVANZADOS MÓVILES

1.º trimestre 2024

# 57

### Vigilancia Tecnológica



Las nuevas tecnologías de comunicaciones móviles están constituyendo un pilar fundamental en el desarrollo de la nueva Sociedad de la Información y del Conocimiento, ofreciendo, a través de potentes terminales portátiles inalámbricos, un acceso cómodo, instantáneo y seguro a multitud de servicios y contenidos de gran interés tanto para empresas como para individuos en particular.

El presente boletín, elaborado por la Unidad de Información Tecnológica de la Oficina Española de Patentes y Marcas (OEPM), pretende revisar la evolución de la innovación, en el marco de las patentes de las tecnologías de comunicaciones móviles, en relación con algunos de los aspectos que mayor incidencia tienen sobre el usuario final, tal como son las nuevas interfaces de operación de dispositivos móviles (pantallas táctiles, menús intuitivos, control por voz, teclados integrados), o los nuevos servicios

avanzados relativos a la comunicación e integración de redes sociales, los servicios de pago electrónico mediante dispositivos móviles, los servicios que se prestan en función de la posición y localización de los usuarios o los servicios de difusión de televisión hacia terminales móviles.

De este modo, el boletín, de periodicidad trimestral, recogerá las publicaciones más recientes de solicitudes internacionales de patente (solicitudes PCT) publicadas en el trimestre inmediatamente anterior a su elaboración. Se ha restringido el ámbito de este boletín a solicitudes PCT por considerarse que al ser estas solicitudes con las que las empresas pretenden proteger sus invenciones en distintos países, se corresponden con invenciones de una cierta relevancia tecnológica.

#### CONTENIDO:

- **Interfaces móviles**
- **Servicios móviles avanzados**
  - **Redes sociales**
  - **Pagos electrónicos mediante terminales móviles**
  - **Basados en la localización**
  - **Televisión móvil**
- **Otras referencias**

NIPO: 116-19-021-9

## Solicitudes de Patente Publicadas

Los datos que aparecen en la tabla corresponden a una selección de las solicitudes de patentes PCT publicadas durante el trimestre analizado. Se puede acceder al documento completo haciendo clic sobre el mismo.

### INTERFACES MÓVILES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
<a href="#">WO 2024001490 A1</a>	HONOR DEVICE CO LTD	Window display method, electronic device and computer-readable storage medium
<a href="#">WO 2024001943 A1</a>	HUAWEI TECH CO LTD	Search method and system, and related apparatus
<a href="#">WO 2024015750 A1</a>	APPLE INC	Computer systems with handheld controllers
<a href="#">WO 2024050170 A1</a>	QUALCOMM INC	Force-based functionality for a graphical user interface including a keyboard
<a href="#">WO 2024005942 A1</a>	MICROSOFT TECHNOLOGY LICENSING LLC	Determining and presenting access keys for a current keyboard layout
<a href="#">WO 2024006395 A1</a>	APPLE INC	Out-of-process effects for electronic devices
<a href="#">WO 2024005299 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for exchanging messages including media content, and method therefor
<a href="#">WO 2024043983 A1</a>	MICROSOFT TECHNOLOGY LICENSING LLC	Visually-deemphasized effect for computing devices
<a href="#">WO 2024030700 A1</a>	QUALCOMM INC	Controlling a device operational mode according to an authentication mode
<a href="#">WO 2024015114 A1</a>	GOOGLE LLC	Assistant adaptation of graphical user interface to guide interaction with user in fulfilling user request
<a href="#">WO 2024050162 A1</a>	QUALCOMM INC	Controlling an active fingerprint sensor area
<a href="#">WO 2024001508 A1</a>	TENCENT TECH SHENZHEN CO LTD	Conference control method and apparatus, electronic device, storage medium, and program product
<a href="#">WO 2024036110 A1</a>	GOOGLE LLC	Future use intents for saved resources in a browser environment
<a href="#">WO 2024001972 A1</a>	HUAWEI TECH CO LTD	Interaction method and related device
<a href="#">WO 2024001135 A1</a>	GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP LTD	Split-screen display methods and apparatuses, terminal and storage medium
<a href="#">WO 2024043988 A1</a>	MICROSOFT TECHNOLOGY LICENSING LLC	System and method of rendering user interface components based on user interaction
<a href="#">WO 2024005846 A1</a>	GOOGLE LLC	Aided system of photography composition
<a href="#">WO 2024032707 A1</a>	HUAWEI TECH CO LTD	Service recommendation method and electronic device
<a href="#">WO 2024049594 A1</a>	SNAP INC	Interaction recording tools for creating interactive ar stories
<a href="#">WO 2024020262 A1</a>	QUALCOMM INC	Controlling access to restricted and unrestricted software functionality
<a href="#">WO 2024049589 A1</a>	SNAP INC	Authoring tools for creating interactive ar experiences
<a href="#">WO 2024014665 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for guiding user touch input, and control method thereof
<a href="#">WO 2024049587 A1</a>	SNAP INC	Co-located full-body gestures
<a href="#">WO 2024046347 A1</a>	HUAWEI TECH CO LTD	Data sharing method and system, and related apparatus
<a href="#">WO 2024027481 A1</a>	HUAWEI TECH CO LTD	Device control method, and devices
<a href="#">WO 2024032421 A1</a>	HUAWEI TECH CO LTD	Screen display method, and terminal device and storage medium
<a href="#">WO 2024049592 A1</a>	SNAP INC	Virtual ar interfaces for controlling iot devices using mobile device orientation sensors

<a href="#">WO 2024010304 A1</a>	SAMSUNG ELECTRONICS CO LTD	Augmented reality device and method for synchronizing spatial position coordinate system
<a href="#">WO 2024045145 A1</a>	SHENZHEN TRANSSION HOLDINGS CO LTD	Icon display control method, mobile terminal and storage medium
<a href="#">WO 2024012102 A1</a>	GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP LTD	Interface display method and apparatus, electronic device and storage medium
<a href="#">WO 2024055001 A1</a>	SNAP INC	Sculpting augmented reality content using gestures in a messaging system
<a href="#">WO 2024011090 A1</a>	SNAP INC	User interface providing reply state transition
<a href="#">WO 2024007966 A1</a>	HUAWEI TECH CO LTD	Multi-window display method and device
<a href="#">WO 2024008017 A1</a>	HUAWEI TECH CO LTD	Content sharing method, and graphical interface and related apparatus
<a href="#">WO 2024034776 A1</a>	SAMSUNG ELECTRONICS CO LTD	Method and device for communication using avatar in virtual space
<a href="#">WO 2024049596 A1</a>	SNAP INC	Recording following behaviors between virtual objects and user avatars in ar experiences
<a href="#">WO 2024035037 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and method for initialization operation
<a href="#">WO 2024054433 A2</a>	APPLE INC	Devices, methods, and graphical user interfaces for controlling avatars within three-dimensional environments
<a href="#">WO 2024059284 A1</a>	APPLE INC	User interfaces for indicating time
<a href="#">WO 2024019258 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and method for controlling signal transmitted to external electronic device
<a href="#">WO 2024043592 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device, and method for controlling rate of text to speech conversion
<a href="#">WO 2024043670 A1</a>	SAMSUNG ELECTRONICS CO LTD	Method for analyzing user speech, and electronic device supporting same
<a href="#">WO 2024027570 A1</a>	HUAWEI TECH CO LTD	Interface display method and related apparatus
<a href="#">WO 2024034865 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and text-based content operating method by electronic device
<a href="#">WO 2024040028 A1</a>	YILDIRIM MURAT	Voice activated multiple format virtual assistant
<a href="#">WO 2024022135 A1</a>	HUAWEI TECH CO LTD	Foldable electronic device, and display method for foldable screen
<a href="#">WO 2024019312 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device, method, and non-transitory computer-readable storage medium for user interface for photographing
<a href="#">WO 2024017304 A1</a>	HUAWEI TECH CO LTD	Content display method and electronic device
<a href="#">WO 2024036998 A1</a>	HONOR DEVICE CO LTD	Display method, storage medium, and electronic device
<a href="#">WO 2024040383 A1</a>	GUANGZHOU SHIYUAN ELECTRONICS CO LTD	Writing display method, writing response method and apparatus, terminal device, and server
<a href="#">WO 2024017097 A1</a>	HUAWEI TECH CO LTD	Interface display method and terminal device
<a href="#">WO 2024016066 A1</a>	SHOPIFY INC	Defining focal regions of images based on image metadata
<a href="#">WO 2024037352 A1</a>	HUAWEI TECH CO LTD	Split-screen display method and related apparatus
<a href="#">WO 2024041232 A1</a>	GUANGDONG OPPO MOBILE TELECOMMUNICATIONS CORP LTD	Method and apparatus for taking a screenshot, and storage medium and terminal
<a href="#">WO 2024049578 A1</a>	SNAP INC	Scissor hand gesture for a collaborative object
<a href="#">WO 2024037369 A1</a>	HUAWEI TECH CO LTD	Sensitive application behavior reminding method, related apparatus, and communication system
<a href="#">WO 2024037421 A1</a>	HUAWEI TECH CO LTD	Operation method, electronic device, and medium
<a href="#">WO 2024049565 A1</a>	SNAP INC	Extending user interfaces of mobile apps to ar eyewear

<a href="#">WO 2024037379 A1</a>	HUAWEI TECH CO LTD	Notification checking method and system, and related apparatus
<a href="#">WO 2024022307 A1</a>	HUAWEI TECH CO LTD	Screen mirroring method and electronic device
<a href="#">WO 2024011987 A1</a>	HONOR DEVICE CO LTD	Display method and electronic device
<a href="#">WO 2024029810 A1</a>	SAMSUNG ELECTRONICS CO LTD	Method and system for improving user experience for accessing content on a user interface
<a href="#">WO 2024037410 A1</a>	DOUYIN VISION CO LTD	Method for access to media content, and device and computer-readable medium

[...ver más](#)

# SERVICIOS MÓVILES AVANZADOS

## REDES SOCIALES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
<a href="#">WO 2024044473 A1</a>	SNAP INC	Hand-tracking stabilization
<a href="#">WO 2024015288 A1</a>	MIXHALO CORP	Systems and methods for wireless real-time audio and video capture at a live event
<a href="#">WO 2024044544 A1</a>	SNAP INC	Grouping similar words in a language model
<a href="#">WO 2024006837 A1</a>	SNAP INC	System to display user path
<a href="#">WO 2024011055 A1</a>	SNAP INC	Obscuring elements based on browser focus
<a href="#">WO 2024011054 A1</a>	SNAP INC	Obscuring elements based on user input
<a href="#">WO 2024011125 A1</a>	SNAP INC	Managing content across multiple windows
<a href="#">WO 2024039957 A1</a>	SNAP INC	Text-guided sticker generation
<a href="#">WO 2024039916 A1</a>	HONEY BADGER HQ INC	Artificial intelligence based methods and systems for performing authentication of a user
<a href="#">WO 2024008320 A1</a>	LENOVO SINGAPORE PTE LTD	Discovery of devices in a virtual experience service in a wireless communication network
<a href="#">WO 2024048960 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for providing avatar based on user face and operating method thereof
<a href="#">WO 2024054342 A1</a>	UNSTOPPABLE DOMAINS INC	Blockchain verification of digital content attributions
<a href="#">WO 2024011068 A1</a>	SNAP INC	System for new platform awareness
<a href="#">WO 2024030795 A1</a>	SNAP INC	Mutual affinity widget
<a href="#">WO 2024044184 A1</a>	SNAP INC	External computer vision for an eyewear device
<a href="#">WO 2024020389 A1</a>	SNAP INC	Secure peer-to-peer connections between mobile devices
<a href="#">WO 2024010541 A1</a>	DEVBU BILISIM ANONIM SIRKETI	System and method for playlist management with social networking
<a href="#">WO 2024020908 A1</a>	SNAP INC	Video processing with preview of ar effects

[...ver más](#)

## PAGOS ELECTRÓNICOS MEDIANTE TERMINALES MÓVILES

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
<a href="#">WO 2024056376 A1</a>	THALES DIS FRANCE SAS	Method for providing a user with control over a payment card
<a href="#">WO 2024058798 A1</a>	VERIFONE INC	Systems, devices, and methods for the distribution of shared digital funds
<a href="#">WO 2024001879 A1</a>	HUAWEI TECH CO LTD	Interactive advertisement placement method, electronic device, and storage medium
<a href="#">WO 2024002596 A1</a>	THALES DIS FRANCE SAS	Method for managing a card
<a href="#">WO 2024043899 A1</a>	BANK OF NEW YORK MELLON	Signature verification based on topological stochastic models
<a href="#">WO 2024035999 A1</a>	CAPITAL ONE SERVICES LLC	Intelligent decisioning and routing for requests related to automated events
<a href="#">WO 2024031085 A1</a>	JPMORGAN CHASE BANK NA	Systems and methods for check image deposit
<a href="#">WO 2024015179 A1</a>	MASTERCARD INTERNATIONAL INC	Data communication and cryptographic operations for secure wireless interactions
<a href="#">WO 2024056986 A1</a>	VOCALINK INTERNATIONAL LTD	Systems and methods for use in cancellation of or closure of network requests
<a href="#">WO 2024041866 A1</a>	NCHAIN LICENSING AG	Blockchain transaction
<a href="#">WO 2024047622 A1</a>	NAYAX LTD	System, device and method for digital payment
<a href="#">WO 2024049425 A1</a>	RAKUTEN SYMPHONY SINGAPORE PTE LTD	System and method for providing converged utilities billing
<a href="#">WO 2024014604 A1</a>	COUPANG CORP	Method and electronic device for processing delivery information
<a href="#">WO 2024015180 A1</a>	MASTERCARD INTERNATIONAL INC	Rapid secure wireless transaction
<a href="#">WO 2024015147 A1</a>	MASTERCARD INTERNATIONAL INC	Systems, methods, and non-transitory computer-readable media for biometrically confirming trusted engagement
<a href="#">WO 2024048353 A1</a>	SONY GROUP CORP	Communication system, fixed terminal, and mobile terminal
<a href="#">WO 2024010116 A1</a>	COUPANG CORP	Method for operating electronic device providing information, and electronic device supporting same
<a href="#">WO 2024035430 A1</a>	VISA INT SERVICE ASS	Isolating application and software development kit sandboxes for security protection
<a href="#">WO 2024015243 A1</a>	CAPITAL ONE SERVICES LLC	Browser provisioned virtual payment card for an authorized user
<a href="#">WO 2024031095 A1</a>	WYFFELS GRANT	Multiple-chip smart card
<a href="#">WO 2024049398 A1</a>	MIGROS TICARET AS	A sales and management system and method for vending machines
<a href="#">WO 2024050597 A1</a>	BANO PTY LTD	Autonomously adaptable payment transactions and interfaces
<a href="#">WO 2024054180 A1</a>	N KOLAY ODEME VE ELEKTRONIK PARA KURULUSU ANONIM SIRKETI	A method and system for determining a credit score related to paying a debt by a person
<a href="#">WO 2024035600 A1</a>	CAPITAL ONE SERVICES LLC	Systems and methods for bypassing a contactless payment transaction limit
<a href="#">WO 2024039162 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device comprising digitizer
<a href="#">WO 2024053592 A1</a>	NEC PLATFORMS LTD	Hotel property management system, processing system, processing method, and program
<a href="#">WO 2024054385 A1</a>	APPLE INC	Optimized charge limit
<a href="#">WO 2024006851 A1</a>	ENTRUST CORP	Integrated digital and physical card issuance processes
<a href="#">WO 2024036075 A1</a>	ZIINA LLC	Mobile point of sale virtual keyboard system
<a href="#">WO 2024042785 A1</a>	TOSHIBA TEC KK	Payment device, payment program, and computer-readable storage medium
<a href="#">WO 2024025706 A1</a>	MASTERCARD INTERNATIONAL INC	Method and system for payment processing using distributed digitized surrogates

<a href="#">WO 2024014219 A1</a>	SOCIALGOOD INC	Information processing method, program, and information processing device
<a href="#">WO 2024026220 A1</a>	AVAST SOFTWARE SRO	Systems and methods for transacting over a network
<a href="#">WO 2024026150 A1</a>	PIRANI SHAFaat	Method and apparatus for prescription management
<a href="#">WO 2024035624 A1</a>	CAPITAL ONE SERVICES LLC	Systems and methods for cryptographic context-switching authentication between website and mobile device
<a href="#">WO 2024026477 A1</a>	CAPITAL ONE SERVICES LLC	Systems and methods for real-time cyber incident detection in data sparse environments using artificial intelligence
<a href="#">WO 2024025562 A1</a>	VISA INT SERVICE ASS	Stateless token replay protection
<a href="#">WO 2024030168 A2</a>	EASON JAMES	System and method for configuring an insurance policy with digital assets
<a href="#">WO 2024056376 A1</a>	THALES DIS FRANCE SAS	Method for providing a user with control over a payment card

[..ver más](#)

## BASADOS EN LA LOCALIZACIÓN

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
<a href="#">WO 2024056504 A1</a>	UNIV MUENCHEN TECH	A method and system for range query processing of complex geometric data
<a href="#">WO 2024006090 A1</a>	QUALCOMM INC	Controlling location devices in a flight mode
<a href="#">WO 2024000395 A1</a>	MAPLEBEAR INC	Shopping cart self-tracking in an indoor environment
<a href="#">WO 2024017489 A1</a>	ERICSSON TELEFON AB L M	Location based multi-quality of service (multi-qos) slicing
<a href="#">WO 2024054370 A1</a>	CISCO TECH INC	Proximity-aware multifactor authentication for continuous trusted access
<a href="#">WO 2024043491 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for providing location-based service and method for operating same
<a href="#">WO 2024054153 A1</a>	GRABTAXI HOLDINGS PTE LTD	Method and system for estimating a time of arrival of a driver at a location
<a href="#">WO 2024049586 A1</a>	SNAP INC	Collaborative object associated with a geographical location
<a href="#">WO 2024016154 A1</a>	ERICSSON TELEFON AB L M	Location based service (lbs) enhanced by short-range wireless communication
<a href="#">WO 2024043446 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for identifying location of user, and control method therefor
<a href="#">WO 2024026601 A1</a>	NOKIA SHANGHAI BELL CO LTD	Indication of positioning related information
<a href="#">WO 2024033681 A1</a>	DUBAI POLICE GENERAL HEADQUARTERS	Maritime radio tracking system and method
<a href="#">WO 2024035246 A1</a>	LG ELECTRONICS INC	Location-based measurement relaxation on tn frequency
<a href="#">WO 2024025469 A1</a>	UNIV NANYANG TECH	System for determining location of device and methods for forming and operating thereof

[..ver más](#)



## TELEVISIÓN MÓVIL

**Nº PUBLICACIÓN      SOLICITANTE      CONTENIDO TÉCNICO**

<a href="#">WO 2024005226 A1</a>	LG ELECTRONICS INC	Display device
<a href="#">WO 2024001257 A1</a>	HISENSE VISUAL TECH CO LTD	Display device and processing method for display device
<a href="#">WO 2024005353 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for image processing and method for operating same
<a href="#">WO 2024049812 A1</a>	ADEIA GUIDES INC	Systems and methods for pinning content items to locations in an augmented reality display based on user preferences
<a href="#">WO 2023246046 A1</a>	JUHAOKAN TECH CO LTD	Display device, and control method for display device
<a href="#">WO 2024014687 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device, and ui providing method thereof
<a href="#">WO 2024034693 A1</a>	LG ELECTRONICS INC	User terminal connectable with external display, and control method therefor
<a href="#">WO 2024034851 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for displaying screen on external electronic device, and operating method thereof
<a href="#">WO 2024034692 A1</a>	LG ELECTRONICS INC	Mobile/portable terminal to which external display may be connected and method for controlling same
<a href="#">WO 2024053851 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and control method thereof
<a href="#">WO 2024043510 A1</a>	SAMSUNG ELECTRONICS CO LTD	Display device and operating method therefor
<a href="#">WO 2024019190 A1</a>	LG ELECTRONICS INC	Display device and operation method thereof
<a href="#">WO 2024025157 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and operation method for display control
<a href="#">WO 2024043667 A1</a>	SAMSUNG ELECTRONICS CO LTD	Display device, electronic device and operating methods therefor
<a href="#">WO 2024034848 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for receiving touch input and method for controlling same
<a href="#">WO 2024037384 A1</a>	HUAWEI TECH CO LTD	Display method for electronic device and electronic device
<a href="#">WO 2024043439 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device, and ui provision method thereof
<a href="#">WO 2024043509 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device connected to wearable device, and connection method therefor
<a href="#">WO 2024043502 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and control method therefor
<a href="#">WO 2024006440 A1</a>	GALACTIC TELECOM GROUP LLC	K-net device and k-net
<a href="#">WO 2024005518 A1</a>	SAMSUNG ELECTRONICS CO LTD	Display device and operating method therefor
<a href="#">WO 2024039014 A1</a>	SAMSUNG ELECTRONICS CO LTD	Display device for providing video information and method of controlling same

[..ver más](#)

## OTRAS REFERENCIAS

Nº PUBLICACIÓN	SOLICITANTE	CONTENIDO TÉCNICO
<a href="#">WO 2024005965 A1</a>	MICROSOFT TECHNOLOGY LICENSING LLC	Window snap arrangements for tabbed user interface elements
<a href="#">WO 2024044565 A1</a>	DOLBY LABORATORIES LICENSING CORP	Processing streaming data
<a href="#">WO 2024005239 A1</a>	COUPANG CORP	Method for providing page information and electronic device therefor
<a href="#">WO 2024001900 A1</a>	HUAWEI TECH CO LTD	Display method for folding screen, and related device
<a href="#">WO 2024001871 A1</a>	HUAWEI TECH CO LTD	Control and operation method and electronic device
<a href="#">WO 2024049581 A1</a>	HEXAGON TECHNOLOGY CT GMBH	Virtual environment for large-scale capital projects
<a href="#">WO 2024010641 A1</a>	MICROSOFT TECHNOLOGY LICENSING LLC	Systems and methods to generate an enriched meeting playback timeline
<a href="#">WO 2024013434 A1</a>	AIZAI OY	Interaction device
<a href="#">WO 2024037835 A1</a>	MERCEDES BENZ GROUP AG	Method for playing back audio files and electronic computing device
<a href="#">WO 2024010202 A1</a>	SAMSUNG ELECTRONICS CO LTD	Wearable electronic device and method for operating same
<a href="#">WO 2024048912 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for controlling wearable device on basis of input by electronic device, and method thereof
<a href="#">WO 2024034852 A1</a>	SAMSUNG ELECTRONICS CO LTD	Multi-window control method of electronic device and same electronic device
<a href="#">WO 2024052116 A1</a>	NOKIA TECHNOLOGIES OY	Device control
<a href="#">WO 2024053894 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device and method for guiding photographing composition
<a href="#">WO 2024006138 A1</a>	WARBY PARKER INC	Systems and methods for spectacle removal and virtual try-on
<a href="#">WO 2024014683 A1</a>	SAMSUNG ELECTRONICS CO LTD	Foldable electronic device comprising cover window
<a href="#">WO 2024029695 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for identifying control signal using motion information, and control method thereof
<a href="#">WO 2024039999 A1</a>	SONOS INC	Proximity-based power management for audio playback devices
<a href="#">WO 2024029720 A1</a>	SAMSUNG ELECTRONICS CO LTD	Device and method for authenticating user in augmented reality
<a href="#">WO 2024035235 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device comprising heat dissipation member
<a href="#">WO 2024054038 A1</a>	SAMSUNG ELECTRONICS CO LTD	Foldable electronic device and utilization method of foldable electronic device
<a href="#">WO 2024029759 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic apparatus comprising flexible display
<a href="#">WO 2024036272 A1</a>	SONY INTERACTIVE ENTERTAINMENT LLC	Systems and methods for game assistance and presenting game guides
<a href="#">WO 2024015711 A1</a>	TREASURE DATA INC	Interactive form editor with concurrent automatic creation of schema files

<a href="#">WO 2024019461 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device, method, and non-transitory computer-readable storage medium for performing mount operation for part of partition
<a href="#">WO 2024019263 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic apparatus including hinge structure
<a href="#">WO 2024025142 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device for providing video call service and control method thereof
<a href="#">WO 2024043500 A1</a>	SAMSUNG ELECTRONICS CO LTD	Electronic device comprising touch pad
<a href="#">WO 2024054965 A1</a>	JIVEWORLD SPC	System and method for dual mode presentation of content in a target language to improve listening fluency
<a href="#">WO 2024020133 A1</a>	ASK2 AI INC	Artificial intelligence-based decision support system
<a href="#">WO 2024042962 A1</a>	SONY GROUP CORP	Information processing device, information processing method, and information processing program
<a href="#">WO 2024025805 A1</a>	GETAC TECHNOLOGY CORP	System and method for multi-media content bookmarking with provenance
<a href="#">WO 2024038991 A1</a>	SAMSUNG ELECTRONICS CO LTD	Method and electronic device for providing uwb based voice assistance to user
<a href="#">WO 2024025779 A1</a>	SNAP INC	Magnified overlays correlated with virtual markers

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Los ITPs\*\* de la OEPM nos proporcionan información imprescindible para decidir la priorización óptima de proyectos de I+D en los que invertir.



Los ITPs\*\* de la OEPM nos han ahorrado horas de revisión bibliográfica para definir el punto de partida de nuestros proyectos de I+D.



Los ITPs\*\* de la OEPM detectaron solicitudes de patente relevantes cuando estábamos a mitad del proyecto y gracias a ello pudimos reconducir nuestra investigación.



Gracias a los ITPs\*\* de la OEPM hemos podido decidir la mejor forma de protección de nuestros resultados de I+D y redactar adecuadamente nuestras solicitudes de patente.



\* La OEPM cuenta con más de 150 examinadores de patentes especializados en los diversos sectores tecnológicos y en la búsqueda de información científico-técnica.

\*\* Los Informes Tecnológicos de Patentes o ITPs son estudios a la medida que incluyen una búsqueda de patentes y de literatura científica con un análisis en profundidad de los documentos más relevantes. Su coste es de 440 euros más IVA.