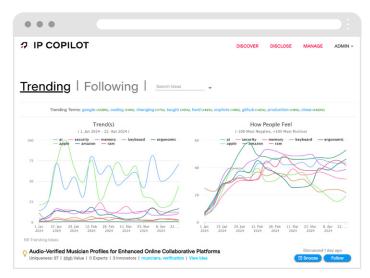
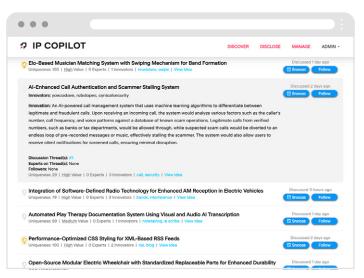


IP Copilot for enterprise offers the world's first
Al-enhanced disclosure form with instant prior art search,
technology tagging, and more. Enterprise users can use
Discover to find the best innovations in real-time and our
IDF Copilot to help inventors share robust disclosures.

# **Discover.** Find your best innovations in real-time

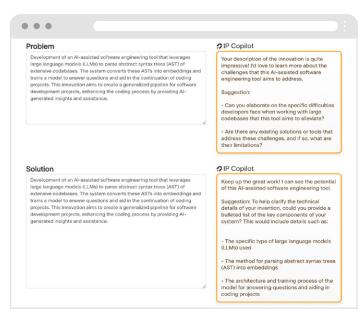


- Real-time view of trending technology topics from public channels (e.g., Slack, Teams)
- Identify top experts in technical areas



- Discover new projects and technology trends in real-time
- Easy access to conversations, documents, and links being discussed

# Capture. Help inventors confidently share robust disclosures



IDF Copilot is designed to be a portfolio manager that guides inventors through IDF capture



9 out of 10

experienced inventors prefer IP Copilot and said it makes them more confident



**IP Copilot for law firms** offers an Al-enhanced disclosure form to give attorneys a head start on drafting with instant prior art searching, identification of unique ideas, Al-generated background info and subject matter outlines, art unit prediction, and a streamlined workflow to get applications filed faster than ever.

# Al Privacy + Security

#### **Private Al**

Our product operates independently, without relying on third-party AI services

# **Zero Retention Policy**

Your data is never stored or used for training purposes within our Al cluster

# **Enterprise-grade Security**

Our product follows stringent security standards, including SOC2 compliance, ensuring robust protection and risk management.

# **Our AI Capabilities**

# **Proprietary Machine Learning**

- Conducts prior art searches
- Predicts Art Unit / Class
- Manages workflows & reminders
- Identifies innovations

#### **Generative Al**

- Summarizes content
- Engages with inventors through questions
- Generates background information
- · Creates titles, tags, and more

# Summary The disclosure introduces an enhanced night vision feature for VR headsets using an 850hz IR illumination system. This system is unique in its integration into the VR headset, activation in dark settings for clear visibility without breaking immersion, and its design that ensures compatibility with existing display and optics while not adding significant weight or reducing batter life. These features address common issues in current VR technology by providing superhuman night vision capabilities in dark environments, enhancing user experience without compromising the headset's performance. Unique Features of Disclosure - Integration of an 850hz IR illumination system into the VR headset - Activation of the IR illumination system in dark settings to enable clear visibility without breaking immersion - Design ensures compatibility with existing display and optics without significant weight increase or battery life reduction Similarities to Prior Art The prior art and the disclosure both involve the use of IR light in head-mounted displays for enhancing user experience. They focus on integrating IR systems to improve visibility in low-light conditions, tracking, and depth sensing, without significantly impacting the headset's form factor, weight, or power consumption.

# **Better Quality, Less Time**



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