APEX STANDARDS

SEP Claim Chart and Strategic Advisory Services

MAXIMIZE THE VALUE OF YOUR PATENT PORTFOLIO Apex Standards delivers expert SEP claim charting that drives licensing, monetization, cross-licensing, and defense. Whether you're navigating complex cross-standard landscapes or managing a portfolio with limited technical background, we're ready to help.

Why Our SEP Analysis?

- **3GPP Overdeclaration:** Filter true high-value SEPs from large portfolios.
- IEEE/Wi-Fi & Codec Underdeclaration: Uncover new SEPs missed by not attending standard meetings.
- Patent Landscaping: Strengthen your negotiation power.

SEP Claim Charting Services

1. SEP Claim Chart (Licensor)

- Support licensing, sales, and M&A.
- Map claim features to specification clauses.

2. Non-SEP Claim Chart (Licensee)

• Spot incomplete feature mapping.

3. SEP Invalidation Chart (Licensee)

• Uncover prior art to invalidate SEPs.

Strategic SEP Portfolio Services

- SEP Declaration Advisory: Declare SEPs with strategic section clause details across key IPR databases (ETSI, IEEE SA, ITU) to maximize portfolio value and ensure FRAND defense.
- Patent Filtering, Negotiation & Cross-Licensing: Prioritize strong SEPs while challenging weak ones.
- Royalty Counter-Offer: Develop robust economic analyses and persuasive counter-arguments.
- Standard Contribution Advisory: Contribute to 3GPP/IEEE/Codec standardization with cost-effective online engagement—making impact with or without delegate travel.

Pricing Models

- Per-Claim Chart: \$1,500-\$15,000 USD based on purpose and requisite complexity to prevail.
- Membership: Volume discounts, priority handling, and counter-party feedback management.
- **Success-Based:** (%) fee based on successful licensing, royalty difference, patent sales, or litigation avoidance.

Why Apex Standards?

- Trusted by top licensors & licensees.
- Broad standard expertise.
- No-risk: First claim chart free.
- 3-day turnaround with bulk priority.

Elevate your SEP strategy today!

Hi-Tech Standards Covered

3GPP TS ASTM F04 / Medical Devices ASTM F38 / UAV Drones AOMedia AV1, VP9 Codecs ITU-T H.265 (HEVC) ITU-T H.266 (VVC) e-Health / ETSI TR 103 477 e-Health / IEEE 11073 e-Health / ITU-T H.800s Wi-Fi 6/6E (IEEE 802.11ax) Wi-Fi 7 (IEEE 802.11be) IEEE P1857 / AV Coding IEEE P1872 / Robotics IEEE P2048 / AR & VR Industry 4.0 Standards IoT oneM2M JEDEC Semiconductors Open RAN (O-RAN) Passive Optical Network (PON) Qi Wireless Charging SAE EV Charging Standards

