



BluePrint Data Launches Wireless Access Point to Securely Segment IoT Network Traffic

FOR IMMEDIATE RELEASE

JACKSONVILLE, Fla. – December 17, 2018 – **BluePrint Data**, the leader in high quality, OEM, integrable Parental Controls and Internet Filtering is proud to announce the launching of their network security “WebHawk Mini IoT Secure” device for households and small and mid-size businesses. While the Internet of things (IoT) brings enormous benefits these devices, that are typically not secure, integrate and share the local network with computers, laptops, tablets, and phones presenting a security risk. The “WebHawk Mini IoT Secure” device is a small form factor, low cost wireless access point that all your IoT devices connect to, securing your local network by segmenting and tunneling all IoT traffic. This prevents any IoT device such as an Amazon Echo or Google Home system; Nest, Ring, and home security systems; or household appliance, smart lights and more from accessing your local network.

The “WebHawk Mini IoT Secure” platform, includes cloud access security (CAS), local area network segmentation security (LAN-SS), and web security and internet filtering. This new product and service bolsters new offerings for BluePrint Data and enhances the BluePrint Data intelligent cloud security systems enhancing our pattern recognition algorithms and capabilities for more real-time, intelligent Internet security decision-making.

The BluePrint Data “WebHawk Mini IoT Secure” device is designed to, amongst other things, create Wi-Fi hot spots and public access Wi-Fi networks dedicated to IoT devices. It segments network traffic passing through the “WebHawk Mini IoT Secure” to “physically” separate it from other local area network traffic. The WebHawk Mini IoT Secure” device is also part of BluePrint Data USA’s work to port its technology to Intel ARM-based platforms for use in low-power, less expensive devices.

The unit’s minimal cost and ease of use makes the availability of Wi-Fi access for IoT security available to a wide range of user categories, including home users, schools and non-profits, and small to medium businesses including those in developing countries with rapidly growing Internet use. Installing and using the “WebHawk Mini IoT Secure” is as simple as plugging the Ethernet cable into a working outlet in a wall, switch/hub, or router and plugging in the power. Once turned on a new wireless Wi-Fi access point will show up IoT devices in range as an Internet connection point.

The Most Trusted Website Content Authority in the World

BluePrint Data (and by extension BluePrint Data India) specializes in providing high quality Website / URL Filtering, and other Internet security services which makes them the most trusted Website content authority in the world. In fact, other Internet Filtering companies contract with BluePrint Data to complete web site / URL content reviews to improve their filter databases or when their automated technology can't determine a website or URLs content.

Serving a Healthy Client Base

A leading provider of OEM website / URL Content Filtering technologies and services, over the years BluePrint Data has witnessed a revolution in the cloud market. Serving the market for 20 years, they have observed the growth of the cloud and actually had cloud services embedded into their product offerings since inception. Today, they are a global leader enabling their customers to provide high quality and low-cost internet filtering solutions, either standalone or integrated, to their end users.

Regarded as a true player in the Internet Filtering business as an OEM supplier of cloud based and other internet filtering and security services since 1998, BluePrint Data will continue to focus on providing products and services to their customers that they can integrate into their services and offerings or white label and sell.

About BluePrint Data

BluePrint Data OEMs its URL / Web site content filters, technology, and security products and services to Internet Security vendors such as Unified Threat Management (UTM), Managed Service Providers (MSP), Managed Security Service Providers (MSSP) and Software as a Service (SaaS) providers as well as providing private label / OEM services to Value Added Resellers (VARs), Information Technology Providers, Anti-Virus and Anti-Spam service providers, Independent Software Vendors (ISVs), and telecom, carriers, and ISPs and other companies. BluePrint Data has the world's largest 100% human reviewed URL Filter Database that is combined with tools and services to provide easy integration of the BluePrint Data OEM URL Filter database. For more information, visit www.blueprintdata.com or follow the company on Twitter [@blueprintdata](https://twitter.com/blueprintdata)

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Worried about Internet Security threats posed by the Internet of Things (IoT) in your home or business? At BluePrint Data we solve that. Our new “WebHawk Mini IoT Secure” stand alone wi-fi router segments IoT traffic from your network keeping your desktop and laptop computers, tablets, and phones safe from rogue or nefarious IoT network traffic.

Keywords = IoT security, IoT network segmentation, Network traffic tunneling, internet filter, Web filter, school filter, DNS filter, internet protection, OEM Internet Filter, OEM Web Filter, OEM Cloud Internet Filter, Web Filter, Content Filter, web filter device, OEM web filter device

Keywords:

ISP web filter, ISP Internet Filter, ISP Filter, Zero False Positive Internet Content Filtering Scary Challenge, Telecom Italia, Cloud Internet Security, Cloud based Internet Security, Zero false positive, zero false positive internet filter, telco web filter, smartfilter replace, human web reviews, human web categorization, multiple human web reviews, Internet filter software, ISS Compete, German internet filter, Hindi internet filter, block porn, filter internet access, block gambling, filter gambling, filter stock, internet filter, iprism replace, Internet Security Service provider, value Websense replace, Internet Filter SaaS, Carrier internet filter, Enterprise Internet Filtering, filter drug, web filter, carrier web filter, business internet filter, SaaS Internet filter, x stop compete, Internet Filtering Appliance, Websense replace, OEM URL Database, OEM URL filter, OEM web filter, SurfControl replace, St Bernard replace, UTM provider, value SurfControl replace, 8e6 compete, 8e6 replace, managed content filtering, BlueCoat compete, Dutch internet filter, MSP, Spanish internet filter, St Bernard Software compete, Unified Threat Management, brightcloud compete, universal threat management, brightcloud replace, RuleSpace compete, Alexa compete, Portuguese internet filter, ISP web filter, Chinese internet filter, Internet Filter database, internet filter OEM, Netcraft compete, URL filter, Arabic internet filter, content filter, English internet filter, internet filter data, MSSP, NetSweeper compete, secure computing replace, smartfilter compete, SurfControl compete, URL filter database, SaaS provider, RuleSpace replace, Italian internet filter, Managed Security Service Provider, web filter database, BluePrint Data, Web page filter, managed service provider, CyberGuard compete, fast Data Tech compete, filter hate, filter porn, French internet filter, Internet filter China, Internet Filtering India, ISP internet filter, Japanese internet filter, Korean internet filter, OEM Internet Filter, NetSweeper replace, OEM SaaS, OEM URL List, Polish internet filter, Secure Computing compete, iprism compete, telco Internet Filter, Telecom Internet Filtering, URL Database, Websense compete, white label SaaS, xstop replace, rebrandable internet filter. brandable internet filter, brandable internet filter, Arabic Internet Filter, Chinese Internet Filter, Dutch Internet Filter, English Internet Filter, French Internet Filter, German Internet Filter, Hindi Internet Filter, Italian Internet Filter, Japanese Internet Filter, Korean Internet Filter, Persian Internet Filter, Polish Internet Filter, Portuguese Internet Filter, Romanian Internet Filter, Russian Internet Filter, Serbian Internet Filter, Spanish Internet Filter, Swedish Internet Filter, Thai Internet Filter, Turkish Internet Filter, Ukrainian Internet Filter, Vietnamese Internet Filter,