

WiTuners On-Demand Tender Spec

Index	Key Features	Description
1	Health check on business WLANs	Audit WLAN performance with a click by connecting to a Wireless Controller using SNMP.
2	Provide WiFi optimization for maximum capacity	The WiFi optimization software as a service generates optimized configurations for you, which is vastly superior to error-prone non-scalable approaches of tuning WLAN performance manually.
3	Ease of use software only solution	A software only solution for WiFi optimization requiring no setup, no infrastructure changes and no additional hardware.
4	Vendor neutral and standard based	Support majority of business WLANs using a vendor neutral standard based approach
5	Requirements for WiTuners On-Demand	
5.1	Software Requirements:	OS: Microsoft Windows or Windows Server. Both 32- and 64-bit versions are supported. Database: free MySQL database
5.2	Hardware Requirements:	Processor: 2.0 GHz or higher, 3.4 GHz recommended Memory: 4 GB RAM or higher, 16 GB recommended Hard disk space: 200 MB or higher Support for Spectrum Analysis requiring a Wi-Spy DBx dongle from Meta-Geek.
5.3	Wireless Network Adapters	Not required except for the site survey capability. Site survey uses embedded Wi-Fi cards requiring no external dedicated cards. Supports IEEE 802.11a/b/n/g/ac compatible Wi-Fi Adapters. The site survey capability on 5 GHz depends on the embedded Wi-Fi Adapters
5.4	Supported Formats of Floor Map Files	BMP/GIF/JPEG/PNG PDF (not all types of PDF formats supported.) CAD DWG/DXF (not all types of CAD formats supported.)