



AXIA SOHO an "Instant Wireless Office"

Just insert a 3G SIM into the AXIA and you will have a uniquely versatile convergence platform for your SOHO.

This device is a complete office-automation solution with HSDPA broadband, WiFi Access Point for LAN, SIP & VoIP communications, IP-PBX calling features, and Print server.

This device comes with value-added applications to help you manage your business more efficiently and effectively. Easy to set up and simple to integrate with your other equipment, this innovative device is poised to be the system for future offices; a must-have for SOHOs everywhere. Be one of the early adopters.

For a free demo, please contact the AXIA authorised dealer nearest to you.



Wireless broadband router via HSDPA / 3G / EDGE / GPRS



SIP Proxy Server for VoIP / WoIP audio calls



WiFi (802.11g) Access Point



IP-PBX



GSM Office Phone



File & Print Server



SMS Server



Application Server

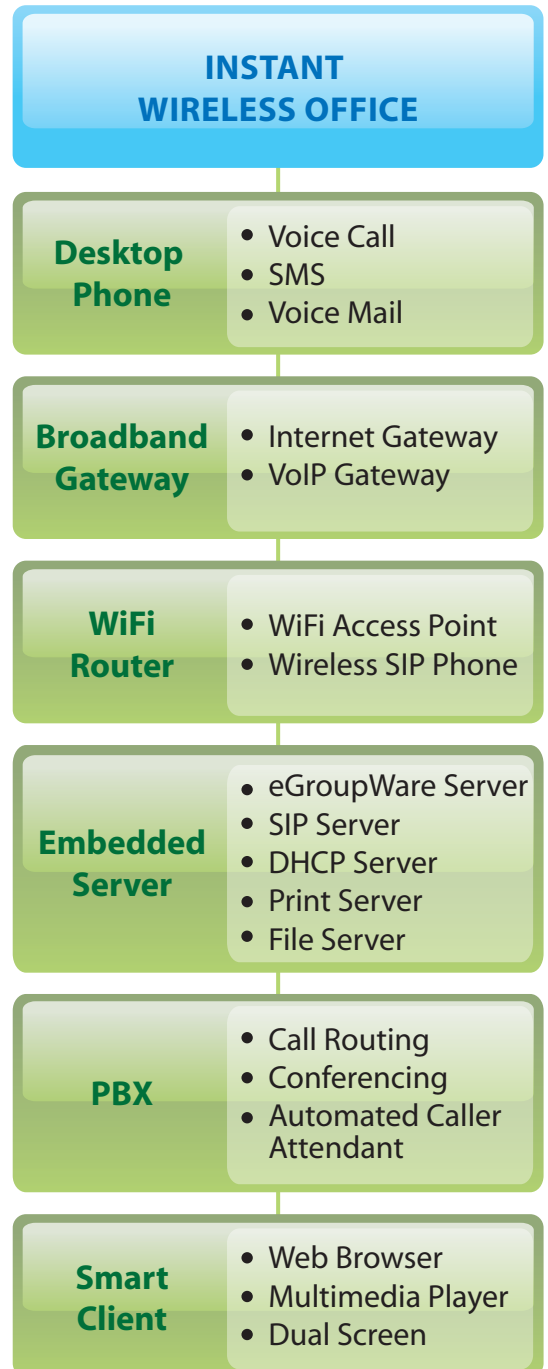


AXIA SOHO : Business in a Box

AXIA SOHO is a powerful small box for communications and wireless networking in a small office or home. It bridges connectivity to computing to enable business processes. The main applications for AXIA SOHO include;

- An Instant Office Solution in new and temporary offices. Go ahead with the wireless technology, and set up your office instantly, anytime, anywhere. No more waiting for fixed phone and Internet lines or even wiring up the office. No more hassle.
- Use SMS technology for better business. The SMS server allows SMS messages to be sent and received. Add on application can enable in-coming messages to be formatted for data processing and to generate automated actions and responses. This unique hard-to-find feature can be used for SMS ordering, reporting and alert.
- Deploy for Digital Signages for remote activation and programming via 3rd party software (not included). The multimedia player with DVI-D and VGA output can be used for narrow casting to playback video on flat panel TV.

This versatile HSDPA communications server is the ideal solution for modern businesses, allowing you to deploy wireless technology for greater productivity.



SPECIFICATIONS

COMMUNICATIONS	<ul style="list-style-type: none"> - GSM/EDGE/3G/HSDPA Wireless Communication - Quad Band GSM: 850, 900, 1800, 1900 MHZ - Triband UMTS/HSDPA: 850/1900/2100 MHZ - HSDPA, 3GPP Release 5 - 3.6 Mbps, 384 kbps UL - UE CAT. [1-6], 11, 12 supported - Compressed mode (CM) supported according to 3GPP TS25.212 - WiFi Access Points - IEEE802.11b 11Mbps data rate (DSSS) - IEEE802.11g 54Mbps data rate (OFDM) - +17 dBm RF Output 	<ul style="list-style-type: none"> - UMTS, Release 99 June 2004 WCDMA FDD Standard - PS data rate – 384 kbps DL / 384 kbps UL - CS data rate – 64 kbps DL / 64 kbps UL - Support for GPRS/EGPRS Class 10, CSD - GSM Voice Call/SMS - WEP, WPA, WPA2 Security - Firewall
EMBEDDED PC	<ul style="list-style-type: none"> - Intel Celeron M CPU (1.86 GHz) - 1GB RAM - DC 12V input power 	<ul style="list-style-type: none"> - 2GB CF Storage - Linux OS
SIZE	- 45mm x 175 x 175mm	
EMBEDDED SERVER OPTION	<p>SIP Server</p> <ul style="list-style-type: none"> - SIP RFC3261 Compliant - Contain UA Database and also SIM card database - Accepts Registration from UA thru unique SIP-URI <p>PBX Server</p> <ul style="list-style-type: none"> - Managing SIP call and GSM call routing <p>SMS Server</p> <ul style="list-style-type: none"> - Store incoming/outgoing SMS into database 	<ul style="list-style-type: none"> - Dial Plan defining rule for matching IP address or GSM calls - Session Management for call status and termination - Call forwarding / transfer / conference - Scalable to 8 concurrent calls - Edit and view via Web Interface
CONNECTORS	<ul style="list-style-type: none"> - DVI-D and VGA connection with independent display capability - 3.5mm stereo connector - 10/100 Base T Ethernet RJ45 connection 	<ul style="list-style-type: none"> - 2 x USB Port for peripheral connection - 1 x RJ11 Port for telephone connection - SIM Card Slot

* Optional: Factory installed Bluetooth Class 2 & 2.5" 80GB or 120GB Harddisk.