

# Product Sheet

## AUDRA BUSINESS



# ABOUT AUDRA BUSINESS

Audra Business is an enterprise-grade firewall with home grade simple user experience. It's an Internet Security and Control solution that protects your business from online threats and ensures your employees keep focused on work. It has 3 components in its ecosystem

The gateway device sits at your workplace between your modem and your office devices. After an easy installation process, the management app gives you the simplest user experience to set controls for your workplace Internet. Once you set your rules, all Internet traffic passing through the gateway, gets filtered by the robust Audra Cloud through a secured protocol.

All internet traffic only comes through to your workplace if it's

1. Allowed by your set controls, and
2. Safe for your office network

In this way, Audra Business continuously works in the background to ensure your workplace follows Internet rules set by you, and becomes secured like you always wanted.



## KEY FEATURES

### GET ROBUST SECURITY FOR YOUR BUSINESS



#### BLOCK ONLINE THREATS

Block adware, malware, hacking and all other harmful contents - just in simple taps.



#### PREVENT DDOS ATTACKS

Protect your business network and devices with strong shield from DDoS attacks.



#### BLOCK VPN PASSTHROUGH

Set rules and prevent violation by employees through blocking VPN passthrough.



#### GUARD SPAM GENERATION

Make sure spam mail neither gets generated from your devices nor causes blacklisting of your public IP.

### IMPROVE PRODUCTIVITY AND STAY FOCUSED



#### SEE ALL DEVICES

Laptops, phones, printers, CCTVs - when connected to your business network, get visible to you.



#### PUT DEVICES IN GROUPS

Put relevant devices into groups, like Employees, Management, Guests, IoT - manage them easily.



#### BLOCK UNWANTED CATEGORIES

Block distracting & harmful sites, like gaming, social, adult, shopping, gambling from preset categories.



#### BLACKLIST / WHITELIST

Add sites and apps in block list, or allow access to only few essential things for your employees.



#### MAKE WORK / NON-WORK SCHEDULES

Easily make schedules, like work hours, break-time, weekends etc. to manage work better.



#### MANAGE GUEST WI-FI

Set time quota for guests to manage unnecessary usages

# KEY FEATURES

## ENSURE SEAMLESS CONNECTIVITY



### WAN REDUNDANCY

Manage dual internet connections seamlessly and stay always online



### LOAD BALANCING

Get auto load balancing between connections and failover management



### ALLOCATE RIGHT BANDWIDTH AT BUSINESS

Distribute right download and upload speed to right groups of workplace.

## AUDRA BUSINESS WITH AMAZING FEATURES



ZERO IT SKILLS NEEDED



DEVICE EASILY CONFIGURABLE



UNLIMITED REPLACEMENT WARRANTY



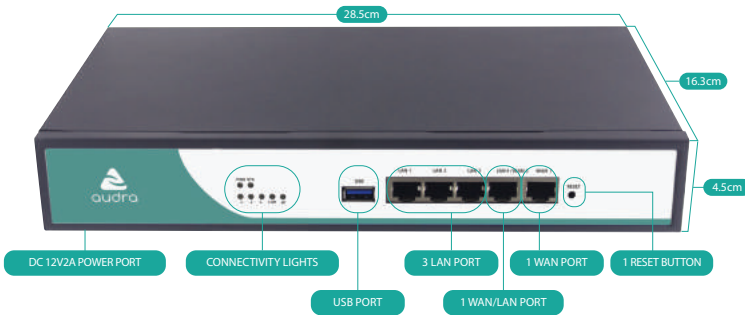
1 GBPS SPEED SUPPORT



SUPPORTS 50 CONCURRENT DEVICES

# HARDWARE SPECIFICATION

Audra Business is a robust internet controlling and productivity management solution for SMBs with top notch hardware components which ensures optimum service quality. Let's have a look at the device hardware specs



HARDWARE SPECIFICATION	
MAIN CHIPSET	Mediatek - MT7621A/Dual Core/880Mhz
RAM	DDR3 - 512MB
FLASH	SPI FLASH - 32MB
INTERFACE	WAN Port - 1*10/100M/1000M, Auto MDI/MDIX LAN Port - 3*10/100M/1000M, Auto MDI/MDIX LAN/WAN Port - 1*10/100M/1000M, Auto MDI/MDIX 1*USB 3.0 port
POWER CONSUMPTION	< 12W

# SOFTWARE SPECIFICATION

The state-of-the-art software makes it super productive with a friendly user interface through which you can set all the regulations to protect your valuable device. Let's have a look how the software built with

SOFTWARE	
WAN	PPPoE, Dynamic IP, Static IP, NAT, WAN - Redundancy
DHCP	Server (Static and Dynamic Assignment), Client
OS	Audra-Biz-SMB (Powered by Audra Cloud AI, Based on LEDE V-18)
CONTROL FEATURES	Rule Assignment on Individual or Group, Site and Category Blocking, Whitelisting, Time Quota Based Blocking, Usage Time Controlling
SECURITY FEATURES	DDoS, IP/MAC Binding, Port Forwarding, Spam-Guard, Malware and Adware Protection

OTHER INFORMATION	
Work Environments	Operating Temperature: 0°C ~ 40°C Storage Temperature: -40°C~ 70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 10%~90% non-condensing
OTHER ACCESSORIES	Power cable (AC), Ethernet cable, and User manual