

With *XtremeSpeed™*
WAN Optimization

The ultimate solution for broadband data users who want reliability and security from a wireline or 3G/4G wireless connection.

Easy Installation

- Easy installation through the industry's first Iconic i3 Graphic User Interface, providing Intuitive and Interactive connections to the Internet.

XtremeSpeed WAN Optimization

- NexWare™ XtremeSpeed™ optimizes you connections to the internet or corporate networks for maximum speed or bandwidth performance. Improves user experiences with functions like E-mail, VoIP, business applications or simply web surfing.

Mobile Hotspots

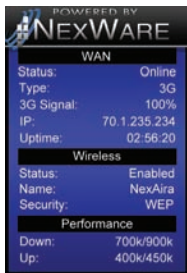
Create an instant Wi-Fi HotSpot anywhere from a temporary job site to a mobile command center using supported 3G/4G cards.

Last-Mile Solutions

- Utilize a 3G/4G connection to provide immediate, reliable and secure WAN access where traditional DSL or Cable Modem connections are not available or not convenient.

3G/4G Connectivity

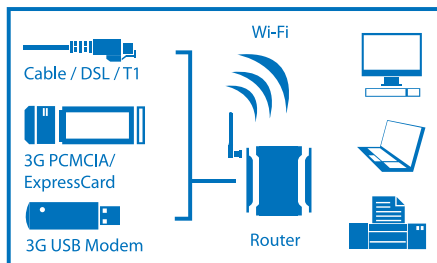
- NexConnect Routers support more 3G/4G data cards than any other router in the market and is compatible with most AT&T, Sprint and Verizon PCMCIA, Express and USB modems.



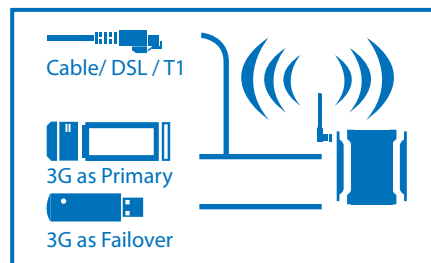
NexWare Desktop Gadget



i3 Graphic User Interface



Router Connectivity



Wireline to 3G Failover



- Contact:
NexAirA Inc. Customer Service
6650 Lusk Blvd., Ste. B-203,
San Diego, Ca. 92121
Phone# 1-800-705-0140
Web: www.nexaira.com

NexConnect 3G / 4G Broadband Router

➤ **NexWare™ Features** **XtremeSpeed™** WAN Optimization

i3 Graphic User Interface
Setup Wizard
Auto Failover w/Anti-Flap

- ### ➤ **Network Features**
- Supports cable modems, DSL, wireline WAN, T1 & 3G
 - WAN Auto Failover to 3G/4G for redundancy
 - DHCP Server
 - DNS Relay
 - DMZ Host
 - Auto-Reconnect
 - Connect-on-demand
 - Auto-Disconnect
 - MAC access control
 - Virtual server
 - Dynamic IP
 - Static IP
 - QoS

- ### ➤ **Management**
- User Friendly Web GUI
 - Web Based IE SNMP management
 - Remote control management
 - Firmware upgradeable
 - Set up wizard
 - Anti Flap
 - WDS

- ### ➤ **Data Rate**
- 54, 48, 36, 24, 18, 12, 9, and 6 Mbps per channel
Auto Fall-Back

- ### ➤ **Wireless Standard**
- IEEE 802.11 b/g Turbo

- ### ➤ **Range Coverage**
- Tx/Rx power 18dbm/Per Cell
indoors approx. 35-100 meters
outdoors up to 100-300 meters

- ### ➤ **Number of Channels**
- 1-11 for N. America (FCC);1-11 for (DOC)
1-13 Europe (Except and ETSI)
1-14 (TELECOM)

- ### ➤ **Security**
- 64-bit and 128-bit WEP encryption
 - WPA encryption
 - NAT (Networks Address Translation)

- ### ➤ **Power**
- Switching 5V
3.0A

- ### ➤ **Working Environment**
- Temperature 0~40°C
Humidity 10%~90%
non-condensing

- ### ➤ **Antenna**
- 3db Detachable Antenna

- ### ➤ **Access**
- 1*PC card Type II Slot
 - 1*USB 2.0
 - (1) 10/100 Wan
 - (1) 10/100 LAN

- ### ➤ **Standards**
- IEEE 802.11 b/g
 - IEEE 802.3
 - IEEE 802.3u

- ### ➤ **OS supported**
- Windows 95/98/ME/NT/2000/XP/VISTA
 - Linux
 - MAC

- ### ➤ **Frequency**
- 2.4 - 2.462 GHz
CCK

- ### ➤ **Compatibility**
- For a list of supported modems please visit www.nexaira.com

➤ **Contact:**
NexAira Inc. Customer Service
6650 Lusk Blvd., Ste. B-203,
San Diego, Ca. 92121
Phone# 1-800-705-0140
Web: www.nexaira.com