

# Introducing the NTA1000 from QA Cafe



## NTA1000 + CDROUTER

The NTA1000 from QA Cafe is a pre-configured high performance network test appliance optimized for use with CDRouter, the industry's leading CPE and router functional test solution.

## TURN-KEY SOLUTION

The NTA1000 delivers CDRouter in a turn-key solution enabling rapid deployment of CDRouter in any test environment.

## FEATURES

The NTA1000 incorporates six on-board Gigabit Ethernet network interfaces and an integrated 802.11 a/b/g/n wireless LAN interface in a compact 1U form factor.

## MORE INFORMATION

For more information on any of our products please visit us on the web at [www.qacafe.com](http://www.qacafe.com) or contact us at:

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- Compact, high-performance, fully integrated solution pre-qualified and optimized for use with CDRouter.
- Supports all CDRouter add-ons including CDRouter-Multiport, CDRouter TR-069, and CDRouter-IKE.
- Supports multiple WAN interface options, including Ethernet, ATM, and T1/E1.
- Supports a wide variety of configurations, including simultaneous connectivity of four Ethernet LAN connections, one wireless LAN connection, and one Ethernet WAN connection.

## TECHNICAL SPECIFICATIONS

<b>CPU</b>	Intel Core2Duo at 3.0 GHz
<b>Chipset</b>	Intel Q35 using Intel 64 architecture
<b>Memory</b>	4Gb DDR2 PC6400 at 800MHz FSB
<b>Storage</b>	Seagate Barracuda 1Tb
<b>Wired LAN</b>	6 onboard Intel 82574L PCI-Express 10/100/1000 Ethernet interfaces
<b>Wireless LAN</b>	Integrated 802.11 a/b/g/n Atheros 9160 based mini-PCI interface
<b>I/O</b>	2 front panel USB 2.0 ports; 1 front panel DB9 serial port
<b>Video</b>	Integrated Intel Q35 graphics controller (rear panel)
<b>Expansion</b>	1 PCI-32 expansion slot
<b>Operating System</b>	Ubuntu 9.04 Desktop (64-bit)
<b>Applications</b>	Pre-installed with CDRouter 5.0
<b>Chassis</b>	Compact 1U, front panel I/O
<b>Dimensions</b>	44mm (H) x 430mm (W) x 411mm (D)
<b>Weight</b>	9 Kg
<b>Power</b>	100-240 VAC, 50-60 Hz