Safety Notice

- The device should be placed on a flat horizontal surface, or secured safely to a wall.

- Operate equipment away from heat sources.

- Provide good air ventilation.

- Keep away from water and damp areas.

- Disconnect power from the device during severe thunderstorms.

- Use only the included AC power adapter.

ReadyNet
CONNECTIVITY SIMPLIFIED

VRT210

Thank you for choosing ReadyNet's VRT210 VoIP ATA adapter. This ATA adapter will allow you to make ATA calls using your broadband connection.

Website: www.readynetsolutions.com
Customer Service: 855.671.7932

QUICK INSTALLATION GUIDE

A. Installation Steps

1. Using an Ethernet cable, connect the WAN port on the back panel of the VRT210 to your existing broadband access point (cable modem, DSL modem, router or switch).

2. Connect one end of a phone cord to the Phone port. Connect the other end to your analog phone or fax machine.

3. The LAN port may be optionally used to extend your Ethernet network by connecting it to your PC, switch, router or other devices using an Ethernet cable.

4. Connect the power adapter to the power port on the back panel of the VRT210 and to an electrical outlet or power strip.

Warning: Use only the power adapter provided. Do not disconnect the power adapter during firmware upgrades or configuration.

B. LED Indicators

LED Indicator	*Color*	*Status*	*Description*
PHONE	Green	Solid	Registered and no call
		Slow Blinking	In off-hook or ringing status
LAN/WAN	Green	Solid	Linked
		Fast Blinking	Data transmission
		Light off	Unlinked
POWER	Red	Solid	System power is on
	Green	Solid	Device is working normally
		Fast Blinking	Last provision failed, trying again
		Slow Blinking	Device is upgrading

NOTE: If the LED indicator is not displaying a status as described in the table above, please check the associated hardware and connections.