

# INFINITE

## Infinite ADset5010



### Product Introduction

The device is a well-designed high-speed ADSL modem/router.

### System requirements

Recommended system requirements are:

- >Pentium 300MHZ or above
- >Memory: 128MB or above
- >10M Base-T Ethernet or above
- >Win9X, Win2000, WinXP, WinMe, WinNT, Vista
- >Ethernet Network Card

### Main Features

- >Full rate ADSL/ADSL2+ router, support Router/ Bridge
- >Provides 24Mbps downstream and 2.5Mbps upstream
- >Maximum transmission range: 5.4 Kilometers
- >One Ethernet port, 10/100 Mbps Auto-MDI/MDIX
- >Friendly GUI for web configuration.
- >Configurable as a DHCP Server on Your Network
- >Compatible with all standard Internet applications
- >Industry standard and interoperable DSL interface
- >Simple web-based status page displays a snapshot of your configuration, and links to the configuration pages
- >Downloadable flash software upgrades
- >Support up to 8 Permanent Virtual Circuits (PVC)
- >Support up to 8 PPPoE sessions

### ADSL Standard supports

- >ITU G.992.1 (G.dmt) Annex A
- >ITU G.992.2 (G.lite)
- >ANSI T1.413 Issue 2
- >ITU G.992.3(ADSL2)
- >ITU G.992.5 Annex M

### Encapsulation supports

- >RFC 1483 bridge
- >RFC 1483 Router
- >Classical IP over ATM (RFC 1577)
- >PPP over ATM (RFC 2364)
- >PPP over Ethernet (RFC 2516)

### Interface

- >Power Jack
- >Power Button
- >Reset Button
- >One RJ11 jack
- >One RJ45 jack
- >One USB Port

### Power

- >Output: DC 10V
- >Consumption: < 5W

### Environment

- >Operating temperature: -5~50°C
- >Relative Humidity: 10%~90% no freezing