

# ZyXEL



## Compact, Easy to Install

### Model:

■ **Prestige 660M ADSL 2+ Modem over POTS**

ZyXEL's Prestige 660M offers an ADSL/ADSL2/ADSL2+ network solution for Home and SOHO users.

The Prestige 660M provides faster high-speed Internet access than ever before. Users can transfer high quality multimedia and enjoy real time applications such as online gaming, multi-point video conferencing, fast downloads, and other bandwidth consuming services.

Installation is quick and simple so users can quickly connect to the Internet and service providers can substantially reduce their customer support costs. And ZyXEL reliability means once the P-660M is working it keeps working!

High performance ADSL2+ speed paired with simple ease-of-use makes the P-660M the ideal Internet access solution for today's Home and SOHO user.

ADSL2+ Modem

P660M  
COMPACT SERIES



# MODEM



ADSL2+ Modem

P-660M  
COMPACT SERIES

## Specifications

### ADSL Compliance

- RADSL (ANSI T1.413 Issue 2)
- G.dmt ADSL over POTS (G.992.1 Annex A)
- Auto-negotiating rate adaptation
- ADSL2 (G.992.3)
- ADSL2 Reach Extended (Annex L)
- ADSL2 Enhanced Upstream (Annex M)
- ADSL2 DELT
- ADSL2+ (G.992.5)
- ADSL2+ Reach Extended (Annex L)
- ADSL2+ Enhanced Upstream (Annex M)
- ADSL2+ DELT
- G.hs (G.994.1)

### ATM Support

- 8 PVCs Support
- RFC 1483 / 2684 Multiple Protocol over AAL5
- VC and LLC Multiplexing
- Traffic Shaping UBR, CBR, VBR-nrt
- ATM Forum UNI 3.1/4.0 PVC
- I.610 OAM F4/F5 loop-back, AIS, and RDI OAM cells

### Network Management

- Command-line Interpreter (CLI)
- Telnet Remote Management
- FTP / TFTP firmware upgrade and configuration backup / restore
- Built-in Diagnostic Tool

### Hardware Specifications

- ADSL: One RJ-11 phone port
- LAN: One RJ-45 10/100M and MDI/MDIX auto-sensing Ethernet port
- Reset Button
- Status LED Indicators
- Power 9V AC

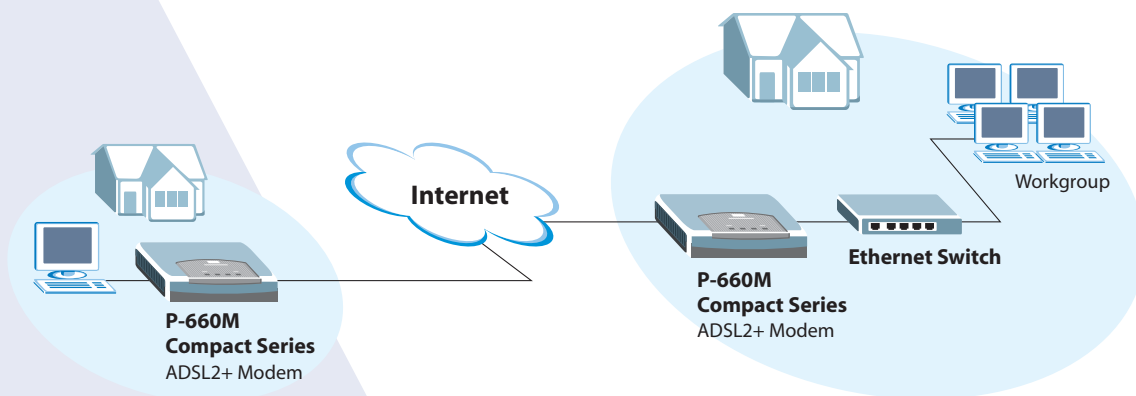
### Physical Specifications

- Dimensions: 4.14" (W) x 4.2" (D) x 1.38" (H)
- Weight: 6oz

### Environmental Specifications

- Temperature: 32°F ~ 104°F
- Humidity: 20% ~ 85%

## Application Diagram



For more product information, visit us on the web [www.us.ZyXEL.com](http://www.us.ZyXEL.com)



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65-100-006604G

02/07