HIGH SPEED IT CABLING

What is high speed cabling?

High speed cables are used to transmit data where a wireless link is unavailable or unsuitable.

Whether you need to relocate your offices, a complete new network or upgrade an existing cabling system, we can help.

Our cabling engineers have the knowledge and experience to get you **connected as quickly as possible** with minimum disruption to your business.



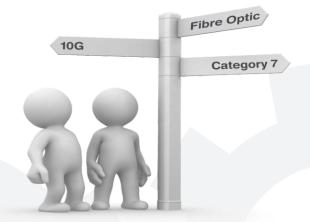
Minimise data traffic issues with professional structured cabling from Adept Systems

We've been installing **IT cabling** for network infrastructures since the early days of RS232, Twinax, 10Base-2 (Thinwire) and 10Base5 (Thickwire) right up to today's standards, including **Cat 6, Cat 6a, Cat 7, 10G, fibre** optics (OM1, OM2, OM3, OS1) and voice.

Test your infrastructure performance...

For any sized IT infrastructure well planned IT cabling is a must to ensure future support and scalability.

Plans, test results and health and safety documentation are provided. We offer audits to assess the performance of your existing network cabling.



KEY BENEFITS:

- Complete service from site survey to installation
- Our systems outlive all other networking components with minimal (if any) upgrades
- Single integrated cabling system for all voice, data, video, control and other systems
- Properties equipped with high speed digital infrastructures are more commercially desirable
- Centralised administration for the control, isolation and repair of controllers, hubs and end devices

Commercial & education solutions:

Whether you're a commercial or educational organisation we can equip your premises with a complete structured cabling solution.

Reduce data traffic issues and easily manage your infrastructure.



GET IN TOUCH to improve the performance of your IT infrastructure with quality structured cabling...

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