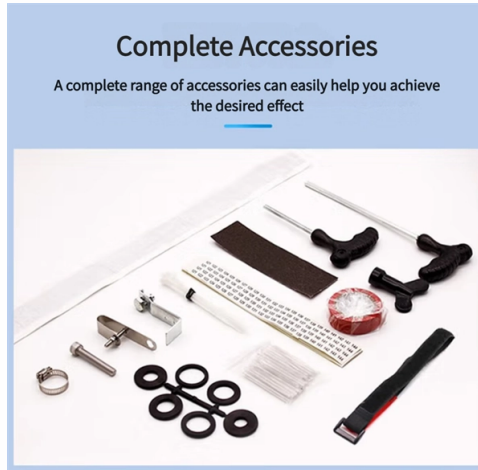


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A dual WAN router can be configured to use two different WAN connections. This is useful for redundancy and load balancing. The router can be configured to use a primary WAN connection and a backup WAN connection. If the primary connection fails, the router will automatically switch to the backup connection. This ensures that the network remains available even if one connection fails.

Article Content

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Fiber Optic WiFi Router XPON ONU 1GE+3FE+POTS 2.4G WiFi Low

Key attributes Type 4G WiFi Router Connector Type RJ45 Power Source Dc 12V Use Fiber Optic Network Access Network 4G Model Number ZC-520 Brand Name Huawei Place of Origin China

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I am not very experienced with optic fibre installations, so bear with me if I get something wrong. Assume you have house with direct access to an optic fibre cable (FTTP). In the basement,

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