



## Trust High speed ADSL2+ modem with built-in 54 Mbps wireless 4-port router - Black

High speed ADSL2+ modem with built-in 54 Mbps wireless 4-port router to create a wireless (internet) network

**Article number:** 15898  
**Barcode:** 8713439158984  
**GTIN:** 08713439158984

### Core content

<b>Brand</b>	Trust
<b>Product type</b>	High speed ADSL2+ modem with built-in 54 Mbps wireless 4-port router
<b>Colour</b>	Black
<b>Key features</b>	<ul style="list-style-type: none"><li>- High speed ADSL2+ modem with built-in 54 Mbps wireless 4-port router to create a wireless (internet) network</li><li>- Enable wireless internet on every notebook or PC in- or outside your house with a range up to 100 meters</li><li>- Built in firewall and wireless WEP/WPA/WPA2 encryption to protect your PC from unauthorized access</li><li>- Fast ADSL2+ modem: ideal for intensive internet use such as streaming audio and video, video conferencing, etc.</li><li>- Supports ADSL/ADSL2/ADSL2+ modem standards (up to 24 Mbps downstream and 1 Mbps upstream) and 802.11 B/G wireless standards</li><li>- Suitable for use in combination with all standard (analogue) telephone connections (ADSL Annex A)</li></ul>
<b>Package contents</b>	<ul style="list-style-type: none"><li>- Wireless ADSL2+ modem with built in 4 port router</li><li>- Power adapter</li><li>- Telephone cable</li><li>- UTP network cable</li><li>- CD-ROM with manual</li><li>- User's guide</li></ul>
<b>System requirements</b>	<ul style="list-style-type: none"><li>- Analogue phone line</li><li>- ADSL account with login information and provider settings</li><li>- For wireless network: PC or notebook with WiFi technology</li><li>- For wired network: PC or notebook with Ethernet network adapter</li><li>- Wall power connection</li><li>- To use the same line for ADSL and phone: ADSL - phone splitter or phone filter</li><li>- Windows 7, Vista or XP</li></ul>

### Main image



**15898\_pictures\_product\_visual\_1.tiff**

ImageWidth: 1.772 px

ImageHeight: 1.404 px

ImageResolution: 300 dpi

---