

## Product Highlights

### Reliable Mobile Connectivity

HSPA+ for reliable broadband connectivity for notebook users at home, in the office, or even traveling abroad.

### Practical Portability

Small enough to fit in your pocket, and works with no additional hardware so you can take your broadband connection with you wherever you go.

### Internet Access For All Your Devices

Built-in router allows you to share your mobile Internet connection with your laptop, smartphone, tablet, or with friends and family.



## DWR-710

# Le Petit HSPA+ Router

## Features

### Connectivity

- Provides high-speed connectivity in areas without conventional 802.11 wireless access
- Works with HSPA+ networks and is backward compatible with HSDPA, UMTS, EDGE, and GPRS
- Combines 3G modem and Wi-Fi router functions in a single USB adapter
- 802.11 b/g/n for compatibility with devices

### Security

- WEP/WPA/WPA2 Wi-Fi security protocols provide the latest in wireless security
- Built-in firewall keeps unwanted connections out

### Portability

- Slim size and USB connector offer convenience on-the-go

### Easy Setup

- No additional hardware required - Supports Plug-and-Play for easy installation

The D-Link DWR-710 Le Petit HSPA+ Router allows users to access worldwide mobile broadband networks. A slim, portable router with blazing fast speeds, the DWR-710 lets you do more with your 3G mobile connection than ever before. Once connected, users can get on the Internet, transfer files, stream media, and send and receive SMS messages. Simply insert your HSPA+ SIM card, plug in the DWR-710, and share your 3G Internet connection through a secure wireless network with other 802.11 b/g/n devices anytime, anywhere.

## Optimal Performance With HSPA+ Technology

The Le Petit HSPA+ Router supports Evolved High Speed Uplink Packet Access (HSPA+) technology, which boosts maximum download speeds of up to 21 Mbps and upload speeds of up to 11.4 Mbps<sup>1</sup> to help reduce latency. HSPA+ is also backwards compatible with HSDPA, UMTS, EDGE, and GPRS technologies so you can stay connected wherever you are.

## Share Your Internet Access

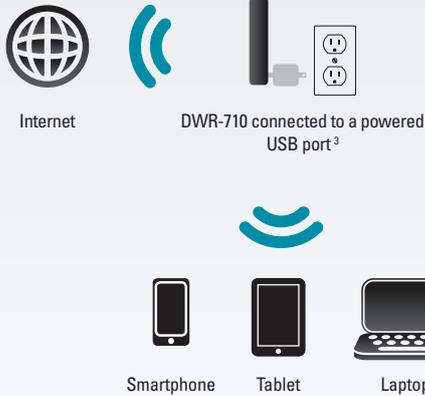
The DWR-710 also works as a Wi-Fi router, allowing you to connect it to a 3G network and wirelessly share your mobile Internet connection with any wireless-enabled PC or device. When you turn on Wi-Fi sharing mode, up to seven client devices such as smart phones, portable gaming devices, notebooks, and digital cameras will have fast access to your 3G Internet connection. When the Wi-Fi sharing mode is turned off, you can keep your PC connected to the 3G network while disabling its Wi-Fi radio to save battery power.

## Practical Portability

The Le Petit HSPA+ Router is small enough to fit in your pocket – no batteries, cables, or additional hardware are required. The DWR-710 is easy to carry and its intuitive design guarantees portable convenience. No matter where you are and what devices you are carrying, you can stay connected with all your devices.

# Modes Overview

## Router Mode



## Modem Mode



## Technical Specifications

### General

GSM/GPRS/EDGE Band	<ul style="list-style-type: none"> <li>• 900/1800 MHz or 850/900/1800/1900 MHz</li> <li>• Power Class 4 (850/900 MHz)</li> </ul>	<ul style="list-style-type: none"> <li>• Power Class 1 (1800/1900 MHz)</li> </ul>
UMTS/HSDPA/HSUPA/HSPA+ <sup>1</sup> Band	<ul style="list-style-type: none"> <li>• 2100 MHz or 850/900/1900/2100 MHz</li> </ul>	<ul style="list-style-type: none"> <li>• Power Class 3 (+24 dBm)</li> </ul>
System Requirements	<ul style="list-style-type: none"> <li>• Minimum: Windows XP/Vista/7/8, Mac OS X 10.5 or higher</li> </ul>	<ul style="list-style-type: none"> <li>• 128 MB RAM or greater</li> <li>• 50 MB available disk space</li> </ul>
Data Throughput <sup>2</sup>	<ul style="list-style-type: none"> <li>• 3G Downlink: Up to 21 Mbps</li> </ul>	<ul style="list-style-type: none"> <li>• 3G Uplink: Up to 11.4 Mbps</li> </ul>
Security	<ul style="list-style-type: none"> <li>• Built-in firewall</li> </ul>	<ul style="list-style-type: none"> <li>• WEP/WPA/WPA2</li> </ul>
Standards	<ul style="list-style-type: none"> <li>• 802.11 b/g/n</li> </ul>	
Web GUI	<ul style="list-style-type: none"> <li>• Internet Connection Setup Wizard</li> <li>• Connection Monitor</li> <li>• MAC Address Filter</li> <li>• Network Settings Manager</li> </ul>	<ul style="list-style-type: none"> <li>• SMS Manager <ul style="list-style-type: none"> <li>• Compose/Send/Read/Delete SMS</li> </ul> </li> <li>• Firmware Upgrades</li> </ul>

### Physical/Interfaces

Interfaces	<ul style="list-style-type: none"> <li>• 6-pin USIM card interface</li> <li>• microSD card interface</li> </ul>	<ul style="list-style-type: none"> <li>• USB 2.0</li> </ul>
Antenna	<ul style="list-style-type: none"> <li>• Internal 3G main antenna</li> <li>• Internal 3G diversity antenna</li> </ul>	<ul style="list-style-type: none"> <li>• Internal Wi-Fi antenna</li> </ul>
Output Power	<ul style="list-style-type: none"> <li>• 6 dBm to 15 dBm</li> </ul>	
USIM Slot	<ul style="list-style-type: none"> <li>• Standard 6-Pin SIM card interface</li> </ul>	
SMS	<ul style="list-style-type: none"> <li>• Circuit-switched (GSM)</li> </ul>	
Plug-and-Play	<ul style="list-style-type: none"> <li>• Automatic software/driver installation</li> </ul>	
LED Status Indicators	<ul style="list-style-type: none"> <li>• Signal LED <ul style="list-style-type: none"> <li>• Green: connection</li> <li>• Red: SIM error/No service</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Wi-Fi LED <ul style="list-style-type: none"> <li>• Green: Wi-Fi active</li> </ul> </li> </ul>
Dimensions	<ul style="list-style-type: none"> <li>• 91.5 x 27 x 11 mm (3.60 x 1.06 x 0.43 inches)</li> </ul>	

## DWR-710 Le Petit HSPA+ Router

Weight	• 25 grams (0.88 ounces)
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)
Certifications	• CE • FCC • Wi-Fi Certified
<b>Order Information</b>	
<i>Part Number</i>	<i>Description</i>
DWR-710	Le Petit HSPA+ Router

<sup>1</sup> Supported frequency band is dependent upon regional hardware version.

<sup>2</sup> Data rates are theoretical. Data transfer rate depends on network capacity and signal strength.

Updated 2013/12/17