

Use a WLAN connection for making calls on a smartphone.  
Works wherever network coverage is insufficient or non-existent.

## For Lebara mobile plans and Lebara Prepaid

General	
<b>Service</b>	By activating the Wi-Fi Calling feature, calls, SMS or MMS can be routed through an Internet-enabled mobile device via any WLAN connection. This can help you get good reception, particularly in well-insulated buildings or wherever network coverage is insufficient or not existent.
<b>Available rates</b>	Wi-Fi Calling can be used in conjunction with all Lebara tariffs.
<b>Compatible devices</b>	Wi-Fi Calling can only be used in conjunction with Internet-enabled smartphones that support the Wi-Fi Calling feature. A list of all Wi-Fi Calling-capable smartphones can be found at <a href="http://lebara.ch/wifi-calling">lebara.ch/wifi-calling</a> .
<b>Basic fee</b>	None
<b>Operating costs</b>	Connections will be charged at the normal mobile rate. See below.
Connections, costs	
<b>Connection costs Switzerland</b>	<p>Calls and SMS made via Wi-Fi Calling go through the normal mobile tariff, as if you were making calls using the Lebara mobile network in Switzerland.</p> <p>Calls or SMS/MMS connections made through Wi-Fi Calling are charged at the same rate as normal connections made using the Lebara mobile network.</p>
<b>International use</b>	Wi-Fi Calling cannot be used abroad; i.e., connections in foreign countries are always routed through mobile roaming and charged accordingly.
<b>Emergency calls</b>	It is not possible to make emergency calls (112, 117, 118, 144, 147, 143, 911) using Wi-Fi Calling. We recommend using your landline network or the mobile network to make emergency calls.
<b>Changing networks</b>	Uninterrupted switching from Wi-Fi Calling to a mobile signal cell and vice versa is not possible at this point in time. This can only be guaranteed when calls are routed through VoLTE (Voice over LTE). Lebara plans to introduce VoLTE for all customers over the course of 2017.
<b>Security</b>	The same encryption that is used for calls made via mobile networks is also used for Wi-Fi Calling: Data is transmitted from the phone to the provider using IPSec (end-to-end encryption using a certificate), which complies with common security requirements. Data security is also guaranteed when using Wi-Fi Calling via publicly accessible hotspots.

<div>Activating the feature</div> <div>Connecting to a Wi-Fi network</div>	<div>Activation, connections</div> <p>The Wi-Fi Calling feature must first be activated in the smartphone's device settings. As long as the feature is activated, the smartphone will automatically connect itself to the next Wi-Fi or WLAN network that offers the best connection.</p> <p>The feature can be deactivated in the smartphone's device settings at any time.</p> <p>In order for the smartphone to be able to connect to a Wi-Fi network, it needs the password of the of the respective Wi-Fi or WLAN network.</p>
<div>Support</div> <div>Contract components</div> <div>Status</div>	<div>Miscellaneous</div> <p>Please contact your Internet Provider if you have any questions or problems connecting to the Internet.</p> <ul style="list-style-type: none"> <li>· Contract for mobile phone services</li> <li>· Special provisions for mobile telephony services</li> <li>· General Terms and Conditions</li> </ul> <p>January 2021</p>