

Add a telephone socket wherever you need one



1 minute
*plug and play
installation*

MODEM



PHONE



SET TOP BOX



FAX



50-metre wireless phone line

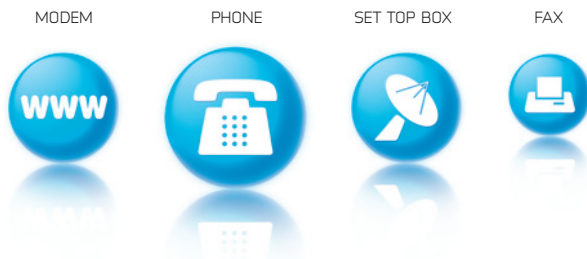
The Wireless PHONEJack is the perfect solution wherever you need an extra connection. This well-designed plug can easily be inserted anywhere in your home.

Normally, if you want an extra telephone socket in your home, you need to install wires and other equipment, which can be both expensive and time-consuming.

You can also choose to clutter up your home with a messy tangle of wires below

desks, alongside walls, through ceilings, upstairs and downstairs.

But with the Wireless PHONEJack you get an easy, inexpensive and visually appealing solution. And it works with several devices in your home.



More time to relax

The Wireless PHONEJack is the perfect solution wherever you need an extra connection. This well-designed plug can easily be inserted anywhere in your home. Just connect the base unit to the phone socket and place the extension unit in a power socket next to the device that you need to connect.

The PHONEJack gives you 50 metres of wireless connection. All without incurring any installation time or costs. It's a 1-minute plug and play installation. Just plug in, communicate and relax.



1-minute plug and play installation



The Wireless PHONEJack works with:

- Corded and cordless phones
- Answering machines
- Fax machines
- PC modems
- Satellite set top boxes
- VoIP adapters
- All-in-one office printer with built-in fax

Why choose the Wireless PHONEJack?

- Instantly adds an extra telephone socket wherever required
- Eliminates long telephone wires
- Plug&Play – no tools or drilling needed
- Works throughout the house, even between floors and walls.
- Sends and receives voice, fax and data
- Environment friendly – low power consumption
- Reliable DECT wireless technology

The package

When you buy the Wireless PHONEJack, you get one base unit and one extension unit.

For each device that you wish to make cordless, you will need one extension unit. One base unit covers up to 4 extension units.

Please note that adapters may be required.

