



# ADSL Microfilter

## Quick Setup Guide

MF001



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## Important

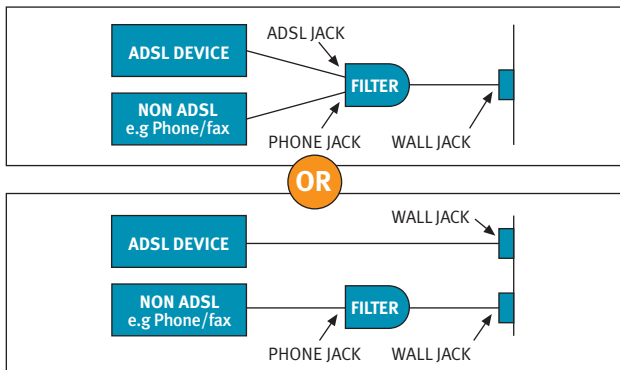
Any equipment sharing your ADSL telephone line, other than an ADSL modem, must be connected to a telephone jackpoint via a filter. Examples of such non-ADSL equipment that **MUST** connect through a filter are:

- ⊗ Telephone handset
- ⊗ Fax machine
- ⊗ Modem (non ADSL)
- ⊗ Caller display unit
- ⊗ Other devices that have an integral modem

**Your ADSL modem does not require a filter. It will connect directly to any telephone jackpoint.**

Failure to connect ALL non-ADSL equipment via a filter may result in loss of the data link whenever a call is made or answered. In many cases the link will also be lost when a call is received, even if it is not answered.

## Installation



Refer to the diagram for an illustration of how to connect the filter correctly:

1. Plug the clear “RJ11 plug” (on LINE side of filter) into your telephone jackpoint.
2. Plug your telephone (or any non-ADSL equipment) into the PHONE port of the filter.
3. If required, your ADSL modem can be connected to the same jackpoint via the ADSL port of the filter.

*Always connect the **LINE** side of the filter to a telephone jackpoint.  
The **PHONE** port is for connection to non-ADSL equipment.  
The **ADSL** port is an optional port intended for ADSL modem only.*

## **Devices sharing a single telephone jack**

Should a second item of non-ADSL equipment need to be connected to the same jackpoint, a double adapter can be plugged into the **PHONE** port. Both items of non-ADSL equipment should then be plugged into the double adapter. Alternatively buy a second filter for the other non-ADSL equipment.

## **Warnings**

In the event that the ADSL service is connected to your line before you have connected your filters, you may experience occasional noise bursts when using your telephone.

These noise bursts are normal, but they will disrupt data transmission for fax and dial-up modems. To overcome this problem, install your filters immediately, even if you are not ready to install your modem.

In some cases it is possible that the performance of non-ADSL equipment may be degraded following installation of filters. Check that these are operating satisfactorily after installing filters.

Filters are not the best installation option if you have a security alarm and/or medical callers installed that automatically calls a selected number when activated. In this case, you should have a central splitter installed by an authorised ADSL installer.

## Warranty



Askey Australia Pty Ltd warrants this product against defects in materials and workmanship for a period of twelve months from the original date of purchase. We will, at our discretion, repair or replace the faulty unit, free of charge, provided it is returned to us with proof of purchase from an authorised dealer within the warranty period. Askey Australia Pty Ltd within Australia will pay for return delivery after repair. We reserve the right not to repair or replace goods that:

- have been mishandled, abused or not installed according to the guidelines as outlined in the instructions.
- have been subjected to a power surge from other equipment or other external factors.
- have been altered or modified.

## Help



If you have difficulties installing the filter, contact Dynalink Modems Technical Support:

**Phone** 1800 653 962 (Monday-Friday: 8:30am-5:30pm)

**Fax** 1800 063 962

**Website** [www.dynalink.com.au/support](http://www.dynalink.com.au/support)

