

Dial Direct

Auto Tone Dial

Quick Installation Guide

All rights reserved.

Ringdale UK Ltd. has endeavoured to ensure that the information in this publication is correct, but will not accept liability for any error or omission.

Part No. 62-14520000

Introduction

The Ringdale Dial Direct auto tone dial provides a fast and efficient way to automatically dial up telephone or fax numbers on a web page by simply clicking on the number.

Installation is quick. The user's telephone plugs into the Dial Direct controller, which in turn plugs into the telephone wall socket so integrating itself seamlessly into the phone system. The Dial Direct controller communicates with the user PC via a spare Com port.

When first used Dial Direct will activate a software applet that is installed on the web server, this will download automatically to the user's browser and operate 'behind the scenes' without the user needing to be disturbed.

Dial Direct is suitable for web, Visual Basic or C++ applications, providing a unique and essential element for a developer's kit.

Key features of Dial Direct are:

- ◆ Auto Tone Dialling at a single click of a mouse
- ◆ Resolves Country and Area codes
- ◆ Developer tool kit included on disk
- ◆ Example web pages provided

Dial Direct Front and Rear Panels



Installation

Note: Connector types might vary from country to country.

- 1 Unplug the phone from its wall socket and plug into the **Telephone In/Out** panel of the Dial Direct controller.
- 2 Use the supplied cable to connect the controller to the phone wall socket via the **Telephone In/Out** panel.
- 3 Connect the supplied cable from the **COM** port on the controller to one of the **COM** ports on the rear of the PC. The connector will be a 9-way D-type RS232.
- 4 Whichever *Com* port is selected on the PC will need to be configured to accept Dial Direct. Use the following procedure:

From the **Start** menu select **Settings/Control Panel/System/Device Manager** and double click the **Ports (COM and LPT)** icon. Double click the **COM** port that is being used and select the **Port Settings** tab. Enter the following configuration:

Bits Per Second	9600
Data Bits	8
Parity	None
Stop Bits	1
Flow Control	Xon/Xoff

Click **OK** to save the settings and exit.

- 5 Connect the **Power Pack** to the **Power Supply Connection** on the controller and to the mains power supply.

Installation is now complete and the Ringale Dial Direct is ready for operation.

Ringdale Ltd
56 Victoria Road
Burgess Hill
West Sussex
RH15 9LR
United Kingdom

Freephone: 0800 214503
Tel: +44 (0) 1444 871349
Fax: +44 (0) 1444 870228

Ringdale GmbH
Cochemer Straße 12-14
D-68309 Mannheim
Germany

Freephone: 0800 - 8251880
Tel: +49 (0) 621 7186-0
Fax: +49 (0) 621 7186-20

Ringdale Inc
101 Halmar Cove
Georgetown, Texas 78628
USA

Freephone: 888 288 9080
Tel: +1 512 288 9080
Fax: +1 512 288 7210

Rikei Corporation
1-26-2, Nishi-Shinjuku, Shinjuku-ku
Tokyo 163-05
Japan

Tel: +81-3-3345-2189
Fax: +81-3-3344-3949

Website: <http://www.ringdale.com>