

CG 2400
User Guide

**For the Ericsson® CG 2400
PC Cordless Phone System**

ERICSSON 

Brea, California

CG 2400 User Guide for the Ericsson PC Cordless Phone System
Part Number EN/LZTU 104 07 R1A
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First printing September 1999
Printed in the United States of America

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Published by Ericsson Inc., 40 Pointe Drive, Brea, CA 92821-3698

Please follow the installation instructions for this product

Do not attach the base station to your PC until you are instructed to do so during the software installation process.

Because the drivers for your new hardware are not preloaded into Windows®98, connecting the base station to your PC before the drivers are loaded by the installation procedure will prevent the PC from recognizing the base station hardware.

Ericsson Products Year 2000 Compliant

Ericsson mobile terminal products with date and/or calendar functions are designed to handle the century turn as a normal change of date and year. On January 1, 2000, at 00.00, year denotations written as 1999 will change to 2000, and denotations written as 99 will change to 00. No drops of data, presentation or irrelevant year denotations or any other function disorder should be expected. Terminals and software will function normally after the turn of the century.

This information is valid for all Ericsson mobile terminal products, regardless of system, including all mobile phones, pagers, data products and software that support date and/or calendar functions.

Safety Information

- a. Safety Standards conformance: UL 1950 Third Edition
- b. CSA C22.2 No. 950-95 Third Edition
EMC Regulations:
 - a. FCC, CFR Title 47, Subchapter 15, Subpart C
 - b. Industry Canada (IC) RSS-210
Telecommunication Regulation:
 - a. FCC, CFR Title 47, Subchapter 68
 - b. IC CS 03 Parts I, II, V, VI, VII & VIII

Manufacturer's Declaration of Conformity (DoC)

Ericsson Inc.
40 Pointe Drive
Brea, California 92821-3698
U.S.A.

We declare under our sole responsibility that the CG 2400 system (Base Station Model DA 202, Handset Model DG 200 and Handset Charger Model XA 200) conforms to the following specifications: The limits for Class B digital device, pursuant to Part 15 of FCC Rules and IC RSS-210, operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Part 68 and IC CS-03:

This equipment complies with FCC Rules Part 68 and Industry of Canada IC CS-03. Located on the back of the base station is the FCC registration number and ringer equivalence number (REN). You must provide this information to the phone company if requested.

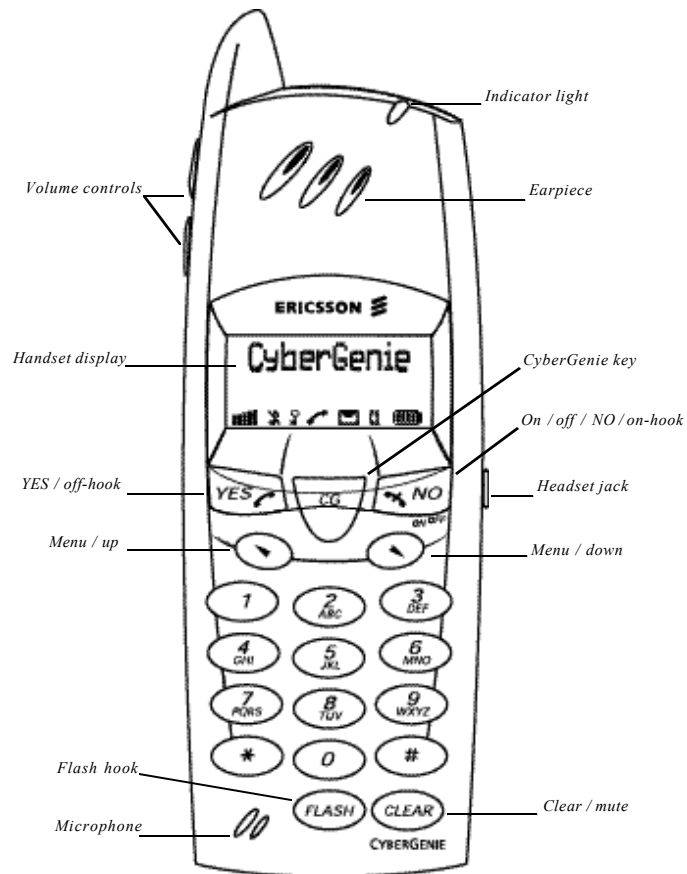
The REN is useful to determine the number of devices you may legally connect to your telephone line and still have all of those devices ring when your telephone number is called. In most areas, but not all areas, the sum of the RENs of devices connected to one line should not exceed five (5). To be certain of the number of devices you may have connected to your line, as determined by the REN, you should contact your local telephone company to determine the maximum RENs for your calling area.

Hearing-aid wearers: The CG 2400 system is compatible with inductively coupled hearing aids.

UL/cUL:

This equipment is UL-listed and cUL-listed for use with UL-listed personal computers and complies with UL 1950/CSA C22.2 No. 950-95 Third Edition.

The Handset



The Base Station

Indicator Light States
Green Base station is successfully connected to the PC and software is running.

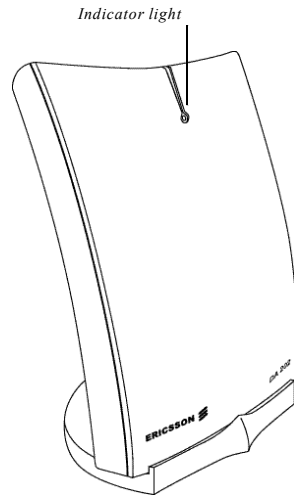
Green blinking
 Firmware download is in progress.

Amber Base station is running in stand-alone mode (PC not on, software not loaded or USB cable unplugged).

Amber blinking
 Hardware is initializing.

Red If red for a few seconds, base station is initializing. If red persists, indicates base station failure.

Off Base station is not connected to power source.



Base station bottom connectors

