

Direct Sales Offices

Domestic

N. CALIFORNIA

Fremont
TEL: 510/623-8300
FAX: 510/252-6020

S. CALIFORNIA

Irvine
TEL: 714/453-5961
FAX: 714/453-5962

Westlake Village
TEL: 805/371-5860
FAX: 805/371-5861

SOUTH CENTRAL AREA

Austin, TX
TEL: 512/255-0080
FAX: 512/255-0733

Dallas, TX
TEL: 214/252-6698
FAX: 214/252-5681

Houston, TX
TEL: 713/257-2525
FAX: 713/257-2555

NORTHEASTERN AREA

Andover, MA
TEL: 508/474-9300
FAX: 508/474-9149

SOUTHEASTERN AREA

Duluth, GA
TEL: 770/935-6110
FAX: 770/935-6112

Raleigh, NC
TEL: 919/859-5210
FAX: 919/859-5334

Boca Raton, FL
TEL: 407/241-2364
FAX: 407/241-7990

International

FRANCE

Paris
TEL: 33/1-48-12-2812
FAX: 33/1-48-12-2810

GERMANY

Munich
TEL: 49/81-52-40084
FAX: 49/81-52-40077

HONG KONG

Tsimshatsui
TEL: 852/2376-0801
FAX: 852/2375-1202

ITALY

Milan
TEL: 39/2-3360-5458
FAX: 39/2-3360-5426

JAPAN

Tokyo
TEL: 81/3-3340-9111
FAX: 81/3-3340-9120

KOREA

Seoul
TEL: 82/2-565-8561
FAX: 82/2-565-8565

SINGAPORE

TEL: 65/743-4111
FAX: 65/742-4111

TAIWAN

Taipei
TEL: 886/2-718-4533
FAX: 886/2-718-4526

UNITED KINGDOM

London, England
TEL: 44/1727-872424
FAX: 44/1727-875919

The Company

Headquartered in Fremont, California, Cirrus Logic is a leading manufacturer of advanced integrated circuits for desktop and portable computing, telecommunications, and consumer electronics. The Company applies its system-level expertise in analog and digital design to innovate highly integrated, software-rich solutions.

Cirrus Logic has developed a broad portfolio of products and technologies for applications spanning multimedia, graphics, communications, system logic, mass storage, and data acquisition.

The Cirrus Logic formula combines innovative architectures in silicon with system design expertise. We deliver complete solutions — chips, software, evaluation boards, and manufacturing kits — on-time, to help you win in the marketplace.

Cirrus Logic's manufacturing strategy ensures maximum product quality, availability, and value for our customers.

Talk to our systems and applications specialists; see how you can benefit from a new kind of semiconductor company.

Copyright © 1996 Cirrus Logic Inc. All rights reserved.

Cirrus Logic Inc. has made best efforts to ensure that the information contained in this document is accurate and reliable. However, the information is subject to change without notice. No responsibility is assumed by Cirrus Logic Inc. for the use of this information, nor for infringements of patents or other rights of third parties. This document is the property of Cirrus Logic Inc. and implies no license under patents, copyrights, or trade secrets. No part of this publication may be copied, reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photographic, or otherwise, or used as the basis for manufacture or sale of any items without the prior written consent of Cirrus Logic Inc. Cirrus Logic, AccuPak, CompactCard, CompactStor, DIVA, FastPath, FeatureChips, Good Data, Laguna, MediaDAC, MotionVideo, SimulSCAN, S/LA, SofTarget, TextureJet, TVTap, UXART, VisualMedia, V-Port, and WavePort are trademarks of Cirrus Logic Inc., which may be registered in some jurisdictions. Other trademarks in this document belong to their respective companies. CRUS and Cirrus Logic International, Ltd. are trade names of Cirrus Logic Inc.

Cirrus Logic Inc.

3100 West Warren Ave., Fremont, CA 94538
TEL: 510/623-8300 FAX: 510/252-6020

Publications Ordering: 800/359-6414 (USA) or 510/249-4200
World Wide Web: <http://www.cirrus.com>

385462-02b



Notes