

Advantech Equipment*

Single and ganged programmers

7F, No.98, Ming-Chuan Road, Xindian Dist.,
New Taipei City 231, Taiwan, R.O.C

Telephone: + 886-2-2218-2325

Fax: +886-2-2218-2435

<http://www.aec.com.tw>

Algocraft SRL*

Single and ganged programmers

Via Giovanni Agnelli 1
33083, Villotta di Chions (PN) Italy

Telephone: + (39) 0434-630415

Email: support@algocraft.com

<http://www.algocraft.com>

BPM Microsystems

Single and ganged programmers

5373 West Sam Houston Pkwy N, Suite 250
Houston, TX 77041 USA

Telephone: + 1 (713) 688-4600

Toll free: +1 (800) 225-2102 US Only

Fax: +1 (713) 688-0920

<http://www.bpmmicro.com>

Data I/O Corporation

Single and ganged programmers

6464 185th Avenue NE, Suite 101
Redmond, WA 98052 USA

Telephone: + 1 (425) 881-6444

Toll Free: +1 (800) 426-1045

Fax: +1 (425) 869-7423

<http://www.data-io.com>

Dataman Inc.

Handheld programmers and emulators

215 Michigan Ave.
Orange City, FL 32763 USA

Telephone: + 1 (800) 328-2336

Fax: +1 (386) 774-7796

<http://www.dataman.com>

Dediprog Technology Co.*

Device programmers

4F, No. 7, Lane 143, Xinming Rd., Neihu District
Taipei, Taiwan, R.O.C. 114

Telephone: +886-2-2790-7932

Fax: +886-2-2790-7916

<http://www.dediprog.com>

Elnec

Device programmers and emulators

Jana Bottu 5
SK-08001 Presov
Slovak Republic

Telephone: +421-51-7734328

Fax: +421-51-7732797

<http://www.elnec.com>

EE Tools, Inc.

Single and ganged programmers

4620 Fortran Dr. Ste. 102
San Jose, CA 95134

Telephone: +1 (408) 263-2221

Fax: +1 (408) 263-2230

<http://www.eetools.com>

Equinox Technologies

Production ISP programmer

Equinox House, 217 Church Street Westhoughton
Bolton BL5 3SW United Kingdom

Telephone: +44 (0)1942 841975

Fax: +44 (0)1942 844181

<http://www.equinox-tech.com>

Fairchild Taiwan Headquarters

Single and ganged programmers

8F, No. 205-3, Sec. 3, Beishin Road
Shin-Dain City, Taipei, Taiwan

Telephone: +886-2-2917-3005

Fax: +886-2-2911-1283

<http://www.sg.com.tw>

Flatek, Inc*

Single and ganged programmers

1F, No.411, Sec. 2, Tiding Blvd.,
Neihu Dist., Taipei City 114, Taiwan

Telephone: +886-2-77201881

Fax: +886-2-77202882

<http://www.flatek.com>



3rd Party Memory Device Programmer Sources *continued...*

Hi Lo Systems*

Single and ganged device programmers

4F, No.18, Lane 76, Rueiguang Rd., Neihu

Dist., Taipei 11491, Taiwan

Telephone: +886-2-8792-3301

Fax: +886-2-8792-3285

<http://www.hilosystems.com.tw/>

Kozio, Inc.*

In-system programmers

202 Main Street, Suite 2,
Longmont CO 80501

Telephone: +1.303-776-1356

Fax: +1.303-776-1357

<http://www.kozio.com>

LEAP Electronic Co., Ltd.*

Single and ganged programmers

6th Fl.-4, No. 4, Lane 609, ChungHsin Rd., Sec. 5, Sanchung,
Taipei Hsien, Taiwan ROC

Telephone: +886-2-2999-1860

Fax: +886-2-2999-9873

<http://www.leap.com.tw/>

Minato Electronics Inc.

Single and ganged programmers

4105, Minami Yamada-cho
Tsuzuki-ku, Yokohama-shi,
Kanagawa 224-0026, Japan

Telephone: +81 045-591-5611

Fax: +81 045-591-6451

<http://www.minato.co.jp/>

Phyton

Single, ganged and in-system
programmers

7206 Bay Parkway
Brooklyn, NY 11204, USA

Telephone: +1 718-259-3191

Fax: +1 718- 259-1539

www.phyton.com

*Supports CBRAM devices

SEGGER Microcontroller

Single and in-circuit programmers

In den Weiden 11
40721 Hilden, Germany

Telephone: +49-2103-2878-0
Fax: +49-2103-2878-28
www.segger.com

SMH Technologies

Single and ganged programmers

Via Giovanni Agnelli,
1 -33083 Villotta di Chions, Italy

Telephone: +39-0434-421-111
Fax: +39- 0434-639-021
www.smh-tech.com

Total Phase, Inc.

Handheld programmers

2350 Mission College Blvd #1100
Santa Clara, CA 95054

Telephone: + 1 408-850-6500
Fax: +1 408-650-8558
<http://www.totalphase.com>

Xeltek Inc.

Handheld and production
programmers

1296 Kifer Rd. Suite #605
Sunnyvale, CA, USA 94086

Telephone: + 1 408.530.8080
Fax: +1 408.530.0096
www.xeltek.com

ZLG Electronics Co., Limited*

Single and ganged programmers

Floor 2, Building No. 7, Huangzhou Industrial Estate,
Chebei Road, Tianhe District, Guangzhou
Guangdong, China

Telephone: +88 (020) 2264-4372
Fax: +88 (020) 2826-7891
<http://www.zlg.cn/>
<http://www.zlgmcu.com/>
