APPENDIX A. POINTS OF CONTACT

A.1 Vendors

A.1.1 Visual Interfaces

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Rochester, NY 14611
Telephone: 716-436-3530
Fax: 716-436-3280

Ericsson Microway Systems AB
Airborne Electronics Division
S-16484 Stockholm, Sweden
Telephone: +46 8 757 30 00
Fax: +46 8 752 81 72

Fakespace, Inc.
4085 Campbell Avenue
Menlo Park, CA 94025
Telephone: 415-688-1940
Fax: 415-688-1949

Forte Technologies, Inc.
2615 W. Heneretta Road
Rochester, New York 14623
Telephone: 716-427-8604
Fax: 716-427-7383

General Reality Company
124 Race Street
San Jose, CA 95126
Telephone: 408-289-8340
Fax: 408-289-8258

Kaiser Electro-Optics, Inc.
2752 Loker Avenue
Carlsbad, CA 92008
Telephone: 619-438-9255
Fax: 619-438-6875

Leep Systems, Inc.
241 Crescent Street
Waltham, MA 02154
Telephone: 617-647-1395
Fax: 617-647-1109

Liquid Image Corporation
659 Century Street
Winnepeg, Manitoba, R3H0L9, Canada
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Fax: 204-772-0239

MicroSharp

N-Vision, Inc.
7680 Old Springhouse Road
Madison Building, 1st Floor
McLean, VA 22102
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Fax: 703-903-0455

Phoenix Group, Inc.
204 Terminal Drive
Plainview, NY 11803
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Fax: 516-349-1926

Victor Maxx Technologies
510 Lake Cook Road, Suite 100
Deerfield, IL 60015
Telephone: 708-267-0007
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Virtual I/O, Inc.
1000 Lenora Street, Suite 600
Seattle, WA 98121
Telephone: 206-382-7410
Fax: 206-382-8810

Virtual Reality, Inc.
800 Follin Lane, Suite 270
Vienna, VA 22180
Telephone: 703-242-0030
Fax: 703-242-5220

Virtual Research Systems, Inc.
3193 Belick Street, #2
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VRex, Inc.
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A.1.2 Tracking Interfaces

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BioControl Systems, Inc.
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BioVision
Optimum Human Performance Center
1580 California Street
San Francisco, CA 94109
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E-mail: http://www.bio-vision.com

CCG MetaMedia, Inc.
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General Reality Company
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Gyration, Inc.
12930 Saratoga Avenue, Building C
Saratoga, CA 95070
Telephone: 408-255-3016
Fax: 408-255-9075

Hughes Training Corporation
Link Division
P.O. Box 1237
Binghamton, NY 13902-1237
Telephone: 607-721-4604
Fax: 607-721-5600

Innovision Systems
30521 Schoenherr, Suite 104
Warren, MI 48093-3129
Telephone: 810-751-0646
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ISCAN, Inc.
P.O. Box 382076
Cambridge, MA 02238-2076
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LC Technologies, Inc.
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Fax: 703-385-7137
E-mail: http://www.lctinc.com

Logitech, Inc.
6607 Kaiser Drive
Fremont, CA 94555
Telephone: 510-713-4783
Fax: 510-505-0979

Northern Digital, Inc.
403 Albert Street
Waterloo
Ontario, N2L 3V2, Canada
Telephone: 519-884-5142
Fax: 519-884-5184

Origin Instruments
854 Greenview Drive
Grand Prairie, TX 75050-2438
Telephone: 214-606-8740
Fax: 214-606-8741

Polhemus
P.O. Box 560
Colchester, VT 05446
Telephone: 802-655-3159
Fax: 802-655-1439

Precision Navigation
1235 Pear Avenue, Suite 111
Mountain View, CA 94043
Telephone: 415-962-8777
Fax: 415-962-8776

RPI Advanced Technology Group
P.O. Box 14607
San Francisco, CA 94114
Telephone: 415-495-5671
Fax: 415-495-5124

Science Accessories
7125 Riverwood Drive
Columbia, MD 21046
Telephone: 410-381-6688
Fax: 410-290-9065

Shooting Star Technology
52023 Yale Road, RR1,
Rosedale B.C., Canada VOX 1X
Telephone: 604-794-3364
Fax: 604-794-3139

SMX Corporation
222 Gale Lane
Kennett Square, PA 19348
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Systron Donner Inertial Division
2700 Systron Drive
Concord, CA 94518-1399
Telephone: 510-671-6648
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The Vivid Group
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VictorMaxx Technologies
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Crystal River Engineering
Professional Audio Group
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Palo Alto, CA 94306
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Focal Point Three-Dimensional Audio
1402 Pine Avenue, Suite 127
Niagara Falls, NY 14301
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Fax: 416-963-9188
E-mail: gehring@dgp.toronto.edu

QSound Labs
2748-37 Avenue, NE
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Reality by Design

Roland Corporation US
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Fakespace, Inc.
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Fifth Dimension Technologies
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Immersion Corporation
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Logitech, Inc.
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Spacetec IMC Corporation
600 Suffolk Street
Lowell, MA 01854-3629
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A.1.5 Haptic Interfaces

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Cybernet Systems Corporation
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Ann Arbor, MI 48105
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Xtensory, Inc.
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A.1.6 Full Body Motion Interfaces

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Portland, OR 97236
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Dreamality Technologies, Inc.

Jessler Enterprises, Inc.
849 Fife's Bay Marina Road
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Orbotron, Inc.
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RPI Entertainment
P.O. Box 14607
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Fax: 415-495-5124

StrayLight Corporation
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Torus Systems, Inc.
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Trailcraft Manufacturing, Ltd.
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ViRtogo, Inc.
2222 North Elston Avenue
Chicago, IL 60614
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Virtual Images, Inc.
4388 Tuller Road
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A.1.7 Olfactory Interfaces

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A.2.2 Tracking Interface

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Seattle, WA 98124-0346
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Hughes Training-Link Corporation
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Carnegie Mellon University
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MIT Media Lab, Rm E15-305
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A.2.3 Auditory Interfaces

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A.2.4 Primary User Input Interfaces

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Crew Systems Directorate
Virtual Environment Interface Laboratory
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Digital Image Design, Inc.
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New York, NY 10012
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Telephone: 212-343-2442
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Visualization and Usability Center
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A.2.5 Haptic Interfaces

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2483 Old Middlefield Way #140
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Boeing Computer Services
P.O. Box 24346, MS 7L-43
Seattle, WA 98124-0346
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A.2.6 Full Body Motion Interfaces

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