

Price List



Create your Experience – with EST

Welcome to EST, one of Europe's leading distributors of Virtual Reality, Augmented Reality, and Visual Simulation hardware and software.

With over 20 years of experience in the business, EST serves a base of more than 2,000 customers in fields including research and development, education, automotive, aerospace, military, medicine, oil and gas, art, broadcast, and security.

Here's what you can expect from EST and our comprehensive range of products and services:

Fast, Expert Technical Support

With EST you have access to a diverse spectrum of technical know-how. Our staff is regularly trained by manufacturers to give you the expert support and system advice you need – quickly and at no charge to you.

We also offer onsite training, system integration and maintenance contracts for your convenience. And you can count on our wide partner and know-how network throughout Europe.

Products to Satisfy All Your Needs

We distribute a broad range of over 500 products from more than 40 manufacturers – with many products and spare parts in stock. Volume stocking is also available for large-order contracts.

Our product lines include data-gloves, eye tracking, head-mounted displays, eyewear, haptic devices, projection, tracking systems, software, and wearable computing.

At EST customer requirements are a top priority. So we work closely with manufacturers on prototyping and product changes, to adapt the products to our customers' needs.

OEM customers can even take advantage of our logistics services for certain products. And you benefit from standardized shipping costs within the EU.

We Show You What We Can Do

EST exhibits regularly at trade shows and exhibitions all over Europe. You are also invited to visit our showroom and experience firsthand the wide range of equipment we offer.

Comprehensive, Stand-Out Service

Last but not least, as an EST customer you'll enjoy our comprehensive service. We provide loaner systems, and can hold workshops or give product training at your facility. We also offer market screening services for the latest technologies. Our newsletter will keep you informed about new products, and give you updates about new driver releases and discontinued products. And maintenance-contract customers get VIP treatment with access to our special FAQ-site.

If you'd like further details about EST's products or services, please feel free to contact us.

Expert Technical Support

- wealth of technical know-how
- manufacturer-trained staff
- quick response to requests
- support + system advice at no charge
- onsite training, system integration, maintenance contracts
- Europe-wide partner/know-how network

Broad Range of Products

- over 500 products from over 40 manufacturers
- many products + spare parts in stock
- product adaptation to customers' needs
- logistics services for OEM customers
- standardized shipping costs within EU

Services and Showroom

- loaner systems
- workshops + product training
- market screening for latest technologies
- showroom with equipment
- regular exhibitor at trade shows/exhibitions
- newsletter with product info + updates
- FAQ-site for maintenance-contract customers

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Valid from January, 19th, 2012. All preceding price lists are no longer valid!

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(* Please be aware, that the most of the listed products are prototypes for research studies only. The products listed are NOT medical products/devices. Some are supply parts or spare parts to be processed.

Delivery from Kaiserslautern, Germany, or manufacturer.
All transactions must comply with the current drafts of EST's general terms of business.

Please refer to manufacturers specifications

Autodesk MOTIONBUILDER:

Description	Autodesk® MotionBuilder®	SRP
	Autodesk® MotionBuilder® software is a powerful, real-time 3D character animation productivity suite for film animation production and virtual cinematography to complement both Autodesk® Maya® and Autodesk® 3ds Max® software, as well as other Digital Content Creation (DCC) applications that support Autodesk® FBX® file format. MotionBuilder is a professional package designed for 3D data acquisition, manipulation, and visualization, which makes it not only an animation productivity solution, but a tool that drives the iterative process of creativity.	
	Autodesk MOTIONBUILDER	call

Please refer to manufacturers specifications

WorldViz

Vizard Professional VR Toolkit

SRP

Vizard Virtual Reality Toolkit is everything you need to build interactive 3D content. Designed for rapid prototyping, Vizard gets you creating fast and provides the resources to deploy even the most challenging applications. With Vizard, even someone with no programming experience can leap into the world of interactive 3D content.

Connect to Hardware

Vizard supports stereoscopic head-mounted displays, 3D sound and many peripheral input devices, including head trackers and game pads. Distributed, networked environments are also supported. VRML and other 3D formats provide immediate access to large 3D databases. The open-source language Python is free and has an active user community providing a wealth of resources for applications.

Immersive Virtual Reality

Vizard is guaranteed to support all head-mounted displays, LCD shutter glasses, and several other specialty display technologies such as dome projectors and autostereoscopes. Most commercially available tracking devices are supported in Vizard. Vizard also supports numerous other devices such as gloves, haptic displays, force-feedback systems, and simple Microsoft DirectInput™ compatible gamepads and joysticks. There is even built-in support for high-quality 3D sound and multi-user networking. VRML and other 3D formats are supported to provide you with immediate access to large 3D databases.

Royalty Free Executables

Vizard allows you to build applications as executables. Those applications can be distributed without royalties. This allows to share and sell applications made with Vizard, and let anyone run them without installing Vizard. Vizard Enterprise and a valid Silver or Gold Support Contract are required for commercial use and sale of the executables.

CAVE / Cluster Support

Let Vizard handle all the low-level details of running a single simulation across multiple machines. Vizard will keep your scenegraph, animations, head tracking, model/view matrices, and more all in sync with single-frame accuracy, including swap-barrier support for ensuring that all nodes run at the exact same graphics update rate.

Vizard Development Edition Single license	5.515 EUR
Vizard Development Edition Single license acad.	3.800 EUR
Vizard Development Edition Site license 5	14.276 EUR
Vizard Development Edition Site license acad. 5	6.657 EUR
Vizard Dev. Edition Single license stand. Support	829 EUR
Vizard Dev. Edition Site license stand. Support 5	2.143 EUR
Vizard Enterprise Edition Single license	9.429 EUR
Vizard Enterprise Edition Single license academic	5.705 EUR
Vizard Enterprise Edition Site license 5	23.800 EUR
Vizard Enterprise Edition Site license academic 5	9.514 EUR
Vizard Ent. Edition Single license stand. Support	1.419 EUR
Vizard Ent. Edition Site license stand. Support 5	3.572 EUR
Please call for other Vizard Licensing Options or Support Levels	call

Vizard Complete Characters

SRP

Vizard Complete Characters Digital Humans Package	3.800 EUR
Vizard HD Complete Characters Digital Humans Package	4.761 EUR
Vizard Complete Soldiers digital humans package	3.324 EUR
Vizard Complete Animals digital animals package	2.848 EUR

Vizard Plug-Ins

SRP

Vizard ARToolWorks add-on Development Edition	543 EUR
Vizard ARToolWorks add-on Enterprise Edition	7.610 EUR
Vizard Live Characters motion capture plug-in	5.515 EUR
Please call for other Vizard Plug-Ins or Support Options	call

Cybermind:

Description	SRP
Visette45 SXGA	7.900 EUR
Visette45 SXGA 3D	8.900 EUR
Visette45ST SXGA (See-Through)	9.150 EUR
Visette45ST SXGA 3D (See-Through)	10.150 EUR
hi-Res800PC	call
hi-Res800PC 3D	call
hi-ResSVGA+ 3D	4.495 EUR
hi-ResSVGA+ w/InertiaCube3	6.350 EUR
Visette® Pro	call

Daeyang:

Description	SRP
i-Visor FX601 - Resolution 800x600, OLED Display (ask for availability)	call
i-Visor FX605 - Resolution 800x600, OLED Display Kit (ask for availability)	call

eMagin:

Description	SRP
Z800 3D Visor - Resolution 800x600, OLED Display	call

Fifth Dimension Technologies (5DT):

Description	SRP
HMD 800-26 2D	call
HMD 800-26 3D	call
HMD 800-40 3D	call
Virtual Binoculars 800-26 2D	call
Virtual Binoculars 800-26 3D	call
Virtual Binoculars Button Interface Option	call
Virtual Binoculars 800-45 3D	call
Virtual Laser Range Finder 800-45 3D	call
Virtual Monocular Display 800-45 (ask for availability)	call
Virtual Night Vision Goggles 800-45 3D (ask for availability)	call

VUZIX [former ICUITI]:

Description	SRP
M920-CF (ask for availability)	call
M920-Video (ask for availability)	call

Please refer to manufacturers specifications

i-O Display Systems:

Description	SRP
i-glasses VIDEO	call
i-glasses VIDEO PRO 3D	call
i-glasses PC/SVGA	call
i-glasses PC/SVGA PRO 3D	call

NVIS:

Description	SRP
nVisor SX 111 with Advanced VCU For Wide FOV	35.143 EUR
nVisor SX with Advanced Stereoscopic VCU w/ battery	24.219 EUR
nVisor SX with Advanced Stereoscopic VCU	23.714 EUR
nVisor ST50	17.048 EUR
Virtual Binocular SV	5.619 EUR
Virtual Binocular SX w/ Advanced Stereoscopic VCU	19.905 EUR
Monoscope SX (including eyepiece)	10.095 EUR
Monoscope SV (including eyepiece)	2.523 EUR

Rockwell Optronics [former Kaiser Electro-Optics] :

Description	SRP
Proview SR80-A / SimEye SX45 / SimEye SX60	call

Trivisio:

Description	SRP
ARvision-S	4.900 EUR
ARvision-3D	6.100 EUR
LCD29-Monocular	2.500 EUR
LCD29-Monocular-Maintenance	3.300 EUR
LCD29-Monocular-IMU	3.300 EUR
LCD29 HMD	4.100 EUR
ARBino	11.500 EUR
3Bino	9.775 EUR
VRvision	3.900 EUR
ARtelescope	15.000 EUR
Alpha-Bino	15.000 EUR

Please refer to manufacturers specifications

SaabTech:

Description	SRP
AddVisor™ 150 - (ask for availability)	call

Sensics:

Description	SRP
xSight 3120	call
xSight 4083	call
xSight 6123	call
piSight 110-33b	call
piSight 120-31	call
piSight 123-32	call
piSight 127-33	call
piSight 164-41	call
piSight 165-42	call
piSight 166-43	call
zSight	call
Stereo wireless video link	call
Single-channel wireless video link.	call

Virtual Research:

Description	SRP
V1280 (Resolution 1280x1024)	call
VR-Window, 17" SXGA (1280*1024), Touchscreen, (ask for availability)	call

WorldViz:

VideoVision	SRP
VideoVision analog includes two separate color analog cameras (NTSC or PAL available), a precision omni mount, hardware-accelerated image acquisition, and a dedicated host PC for combining the captured video with computer generated images.	
VideoVision analog *	13.038 EUR
VideoVision digital includes two separate digital color USB cameras, a precision omni mount, image acquisition software and SDK, and an optional host PC for combining the captured video with computer generated images. Two different versions are offered: 640x480 @ 60 fps unsynchronized or 640x480 @ 30 fps synchronized. Durable Superlock™ fasteners allow easy and secure attachment of VideoVision to almost any head-mounted display. Easily detachable when not needed. All versions include a VideoVision add-on package for use with Vizard.	
VideoVision digital unsynchronized *	10.847 EUR
VideoVision digital synchronized *	13.038 EUR
VideoVision rendering computer	3.286 EUR
* (requires separate purchase of Vizard)	

All prices are ex-works plus transportation costs (16,- EUR within DE, standard), VAT and other duties if applicable. EST does not accept liability for any errors or mistakes which may arise. Specs and other infos in this document may be subject to change without notice.

Please refer to manufacturers specifications

Fifth Dimension Technologies (5DT):

Description	SRP
Data Glove 5 Ultra (Right)	call
Data Glove 14 Ultra (Right)	call
Data Glove 5 Ultra MRI (Right)	call
Data Glove 14 Ultra MRI (Right)	call
Ultra Wireless Kit (for 2 gloves)	call
Data Glove Serial Interface Kit	call
Please call for Prices on left handed gloves	call

CyberGlove Systems (formerly available through Immersion):

CyberGlove Hardware	SRP
Virtual Hand Drivers or Virtual Hand SDK not included with CyberGlove Hardware	
Wired CyberGlove System, 18-sensor, right-handed	11.709 EUR
Wired CyberGlove System, 22-sensor, right-handed	17.138 EUR
Wireless CyberGlove II System, 18-sensor, right-handed	11.709 EUR
Wireless CyberGlove II System, 22-sensor, right-handed	16.948 EUR
CyberTouch System, right-handed	23.043 EUR
CyberGrasp System, right-handed	62.852 EUR
CyberGrasp Upgrade, right-handed	52.376 EUR
CyberForce System, right-handed	115.233 EUR
CyberForce Upgrade, right-handed	83.804 EUR
Please call for Prices on left handed gloves	call

CyberGlove Software

Virtual Hand SDK	5.424 EUR
Virtual Hand Drivers	1.900 EUR
VirtualHand for V5 - Design	9.519 EUR
VirtualHand for V5 - DMU	20.948 EUR
Virtual Hand Drivers Plugin for MotionBuilder	2.377 EUR
Please call for other Software or Plugin Options	call

Fakespace:

Description	SRP
Pinch Glove System - Includes gloves, tracker mounts, user guide and SDK. Glove Size Large or Medium, please specify.	call

Please refer to manufacturers specifications

Animazoo:

Description	SRP
IGS-190-M	call
IGS-190-H	call
IGS-Mini	call
Gypsy-6	call

A.R.T.:

ARTtrack Cameras and TrackPack:	SRP
ARTtrack2 IR Tracking-Camera	call
ARTtrack2/C IR Tracking-Camera w/ external Falsh	call
ARTtrack3 IR Tracking-Camera	call
TrackPack2: ARTtrack/TP, ATC/TP with DTrack2 basic	call
TrackPack2: ARTtrack/TP, ATC/TP with DTrack2 extended	call
TrackPack4	call

Tracking-PC:

ARTtrack Controller (ATC) with Software DTrack2	call
ATC (Controller) mit DTrack2 extended Licence	call

Flystick:

Flystick2	call
Multi-User Option, 2 or more Flysticks necessary	call

Measurement Tool:

Software Plug-In for Measurement Tool	call
Spezial-Target Measurement Tool	call

Finger Tracking:

Finger Tracking System: Set for 2 Hands and Software-Plugin	call
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Targets:

Hand-Target, HT21 ... HT30	call
Foot-Target FT1 ... FT6	call
Belly-Target WT1 ... WT3	call
Tree-Target, TT1 ... TT5	call
Claw-Target, CT11 ... CT16	call
Target for passive Glasses, GT1 ... GT4	call
Target for Shutter-Glasses, ST1 ... ST3	call
Please call for other options and accessories!	call

Please refer to manufacturers specifications

Ascension:

3D Guidance -Medically Compliant Model 6 Degrees-of-Freedom DC Magnetic Tracker with Miniaturized Class 1, Type CF, Defib Proof, 90, 130, 180, and 800 Sensors Packaged in Stand-alone Enclosure	SRP
3D Guidance medSAFE 800 1 Sensor, Short-Range Transmitter	8.371 EUR
3D Guidance medSAFE 800 2 Sensors, Short-Range Transmitter	9.938 EUR
3D Guidance medSAFE 800 3 Sensors, Short-Range Transmitter	11.504 EUR
3D Guidance medSAFE 800 4 Sensors, Short-Range Transmitter	13.072 EUR
3D Guidance medSAFE 90 1 Sensor, Mid-Range Transmitter	8.561 EUR
3D Guidance medSAFE 90 2 Sensors, Mid-Range Transmitter	10.224 EUR
3D Guidance medSAFE 90 3 Sensors, Mid-Range Transmitter	11.886 EUR
3D Guidance medSAFE 90 4 Sensors, Mid-Range Transmitter	13.548 EUR
3D Guidance medSAFE 130 1 Sensor, Mid-Range Transmitter	8.561 EUR
3D Guidance medSAFE 130 2 Sensor, Mid-Range Transmitter	10.224 EUR
3D Guidance medSAFE 130 3 Sensor, Mid-Range Transmitter	11.886 EUR
3D Guidance medSAFE 130 4 Sensor, Mid-Range Transmitter	13.548 EUR
3D Guidance medSAFE 180 1 Sensor, Mid-Range Transmitter	8.371 EUR
3D Guidance medSAFE 180 2 Sensor, Mid-Range Transmitter	9.843 EUR
3D Guidance medSAFE 180 3 Sensor, Mid-Range Transmitter	11.314 EUR
3D Guidance medSAFE 180 4 Sensor, Mid-Range Transmitter	12.786 EUR
3D Guidance medSAFE 800 1 Sensor, Mid-Range Transmitter	8.466 EUR
3D Guidance medSAFE 800 2 Sensors, Mid-Range Transmitter	10.033 EUR
3D Guidance medSAFE 800 3 Sensors, Mid-Range Transmitter	11.600 EUR
3D Guidance medSAFE 800 4 Sensors, Mid-Range Transmitter	13.167 EUR
3D Guidance medSAFE 90 1 Sensor, Flat Transmitter	12.514 EUR
3D Guidance medSAFE 90 2 Sensors, Flat Transmitter	14.176 EUR
3D Guidance medSAFE 90 3 Sensors, Flat Transmitter	15.838 EUR
3D Guidance medSAFE 90 4 Sensors, Flat Transmitter	17.500 EUR
3D Guidance medSAFE 130 1 Sensor, Flat Transmitter	12.129 EUR
3D Guidance medSAFE 130 2 Sensor, Flat Transmitter	13.790 EUR
3D Guidance medSAFE 130 3 Sensor, Flat Transmitter	15.453 EUR
3D Guidance medSAFE 130 4 Sensor, Flat Transmitter	17.114 EUR
3D Guidance medSAFE 180 1 Sensor, Flat Transmitter	11.938 EUR
3D Guidance medSAFE 180 2 Sensor, Flat Transmitter	13.409 EUR
3D Guidance medSAFE 180 3 Sensor, Flat Transmitter	14.881 EUR
3D Guidance medSAFE 180 4 Sensor, Flat Transmitter	16.352 EUR
3D Guidance medSAFE 800 1 Sensor, Flat Transmitter	12.419 EUR
3D Guidance medSAFE 800 2 Sensors, Flat Transmitter	13.986 EUR
3D Guidance medSAFE 800 3 Sensors, Flat Transmitter	15.552 EUR
3D Guidance medSAFE 800 4 Sensors, Flat Transmitter	17.119 EUR

Please refer to manufacturers specifications

Ascension:

3D Guidance trakSTAR - Six Degrees-of-Freedom Tracking Device DC Magnetic Tracker with Desktop Electronics Unit and Onboard Power Supply Supporting Models 90, 130, 180, and 800 Sensors	SRP
3D Guidance trakSTAR 800 1 Sensor, Short-Range Transmitter	3.757 EUR
3D Guidance trakSTAR 800 2 Sensor, Short-Range Transmitter	4.377 EUR
3D Guidance trakSTAR 800 3 Sensor, Short-Range Transmitter	4.995 EUR
3D Guidance trakSTAR 800 4 Sensor, Short-Range Transmitter	5.614 EUR
3D Guidance trakSTAR 90 1 Sensor, Mid-Range Transmitter	3.705 EUR
3D Guidance trakSTAR 90 2 Sensors, Mid-Range Transmitter	4.419 EUR
3D Guidance trakSTAR 90 3 Sensors, Mid-Range Transmitter	5.133 EUR
3D Guidance trakSTAR 90 4 Sensors, Mid-Range Transmitter	5.847 EUR
3D Guidance trakSTAR 130 1 Sensor, Mid-Range Transmitter	3.705 EUR
3D Guidance trakSTAR 130 2 Sensor, Mid-Range Transmitter	4.419 EUR
3D Guidance trakSTAR 130 3 Sensor, Mid-Range Transmitter	5.133 EUR
3D Guidance trakSTAR 130 4 Sensor, Mid-Range Transmitter	5.847 EUR
3D Guidance trakSTAR 180 1 Sensor, Mid-Range Transmitter	3.515 EUR
3D Guidance trakSTAR 180 2 Sensor, Mid-Range Transmitter	4.038 EUR
3D Guidance trakSTAR 180 3 Sensor, Mid-Range Transmitter	4.562 EUR
3D Guidance trakSTAR 180 4 Sensor, Mid-Range Transmitter	5.085 EUR
3D Guidance trakSTAR 800 1 Sensor, Mid-Range Transmitter	3.610 EUR
3D Guidance trakSTAR 800 2 Sensor, Mid-Range Transmitter	4.229 EUR
3D Guidance trakSTAR 800 3 Sensor, Mid-Range Transmitter	4.848 EUR
3D Guidance trakSTAR 800 4 Sensor, Mid-Range Transmitter	5.466 EUR
3D Guidance trakSTAR 800 1 Sensor, Wide-Range Transmitter	3.705 EUR
3D Guidance trakSTAR 800 2 Sensors, Wide-Range Transmitter	6.610 EUR
3D Guidance trakSTAR 800 3 Sensors, Wide-Range Transmitter	7.229 EUR
3D Guidance trakSTAR 800 4 Sensors, Wide-Range Transmitter	7.847 EUR
3D Guidance trakSTAR 800 5 Sensors, Wide-Range Transmitter	11.015 EUR
3D Guidance trakSTAR 800 6 Sensors, Wide-Range Transmitter	11.634 EUR
3D Guidance trakSTAR 800 7 Sensors, Wide-Range Transmitter	12.252 EUR
3D Guidance trakSTAR 800 8 Sensors, Wide-Range Transmitter	12.871 EUR
3D Guidance trakSTAR 800 9 Sensors, Wide-Range Transmitter	16.038 EUR
3D Guidance trakSTAR 800 10 Sensors, Wide-Range Transmitter	16.657 EUR
3D Guidance trakSTAR 800 11 Sensors, Wide-Range Transmitter	17.276 EUR
3D Guidance trakSTAR 800 12 Sensors, Wide-Range Transmitter	17.895 EUR
3D Guidance trakSTAR 800 13 Sensors, Wide-Range Transmitter	21.061 EUR
3D Guidance trakSTAR 800 14 Sensors, Wide-Range Transmitter	21.681 EUR
3D Guidance trakSTAR 800 15 Sensors, Wide-Range Transmitter	22.300 EUR
3D Guidance trakSTAR 800 16 Sensors, Wide-Range Transmitter	22.919 EUR

Please refer to manufacturers specifications

Ascension:

3D Guidance driveBAY - Six Degrees-of-Freedom Tracking Device DC Magnetic Tracker with Electronics Insertable in the Drive Bay of PC Chassis Supporting Model 90, 130, 180 and 800 Sensors	SRP
3D Guidance driveBAY 800 1 Sensor, Short-Range Transmitter	3.614 EUR
3D Guidance driveBAY 800 2 Sensor, Short-Range Transmitter	4.233 EUR
3D Guidance driveBAY 800 3 Sensor, Short-Range Transmitter	4.852 EUR
3D Guidance driveBAY 800 4 Sensor, Short-Range Transmitter	5.472 EUR
3D Guidance driveBAY 90 1 Sensor, Mid-Range Transmitter	3.562 EUR
3D Guidance driveBAY 90 2 Sensors, Mid-Range Transmitter	4.276 EUR
3D Guidance driveBAY 90 3 Sensors, Mid-Range Transmitter	4.991 EUR
3D Guidance driveBAY 90 4 Sensors, Mid-Range Transmitter	5.705 EUR
3D Guidance driveBAY 130 1 Sensor, Mid-Range Transmitter	3.562 EUR
3D Guidance driveBAY 130 2 Sensor, Mid-Range Transmitter	4.276 EUR
3D Guidance driveBAY 130 3 Sensor, Mid-Range Transmitter	4.991 EUR
3D Guidance driveBAY 130 4 Sensor, Mid-Range Transmitter	5.705 EUR
3D Guidance driveBAY 180 1 Sensor, Mid-Range Transmitter	3.371 EUR
3D Guidance driveBAY 180 2 Sensor, Mid-Range Transmitter	3.896 EUR
3D Guidance driveBAY 180 3 Sensor, Mid-Range Transmitter	4.419 EUR
3D Guidance driveBAY 180 4 Sensor, Mid-Range Transmitter	4.943 EUR
3D Guidance driveBAY 800 1 Sensor, Mid-Range Transmitter	3.466 EUR
3D Guidance driveBAY 800 2 Sensor, Mid-Range Transmitter	4.085 EUR
3D Guidance driveBAY 800 3 Sensor, Mid-Range Transmitter	4.705 EUR
3D Guidance driveBAY 800 4 Sensor, Mid-Range Transmitter	5.324 EUR

Flock of Birds Six Degrees-of-Freedom Tracking Device Tracker for One to Four DC Magnetic 6DOF Sensors (RS-232 or USB Adapter Interface)	SRP
The Flock of Birds has been discontinued, please call us for availability of spare parts.	call

MotionStar Six Degrees-of-Freedom Tracking Device (Tethered DC Magnetic Tracking System for Full Body Motion Capture)	SRP
MotionStar 4 Sensors with 35 ft (10.7m) Cables	17.258 EUR
MotionStar 6 Sensors with 35 ft (10.7m) Cables	21.533 EUR
MotionStar 8 Sensors with 35 ft (10.7m) Cables	25.809 EUR
MotionStar 10 Sensors with 35 ft (10.7m) Cables	30.086 EUR
MotionStar 12 Sensors with 35 ft (10.7m) Cables	34.362 EUR
MotionStar 14 Sensors with 35 ft (10.7m) Cables	38.638 EUR
MotionStar 16 Sensors with 35 ft (10.7m) Cables	42.915 EUR
Please contact us for custom configurations	call

Please refer to manufacturers specifications

Ascension:

MotionStar Wireless LITE (Untethered DC Magnetic Tracking System for Full Body Motion Capture)	SRP
The MotionStar Wireless LITE has been discontinued, please call us for availability of spare parts.	call
SpacePad (Low Cost AC Magnetic Tracker with Flat Transmitter for VR Applications)	SRP
SpacePad1 Sensor	call
SpacePad 2 Sensor	call
SpacePad 3 Sensor	call
SpacePad 4 Sensor	call
laserBIRD 2 (High Speed, Precise Optical Tracker for Harsh Metallic Environments)	SRP
laserBIRD 2 Tracker	call
HyBIRD (Hybrid (Optical/Inertial) System for 360° Tracking in All Environments)	SRP
Hy-BIRD Hybrid Tracker	call

Please refer to manufacturers specifications

InterSense:	
InertiaCube 2+	SRP
Continuing the success that has made InterSense technology the standard in motion tracking, the InertiaCube2+ is a multi-purpose sensor ideal for real-time applications in simulation & training, virtual & augmented reality, motion capture, and human movement analysis. The InertiaCube2+ integrates nine discreet miniature sensing elements utilizing advanced Kalman filtering algorithms to produce a full 360° sourceless orientation tracking sensor.	
InertiaCube2+ RS-232C Precision Tracker	1.900 EUR
InertiaCube BT	SRP
InertiaCube BT Wireless Orientation Sensor	1.706 EUR
InertiaCube 3	SRP
The InertiaCube3 is the world's smallest inertial orientation reference system. Providing full 360° sourceless tracking in all axes, the InertiaCube3 integrates nine discrete, miniature sensing elements with advanced Kalman filtering algorithms. Its simple serial interface, with support software, provides a rapid development cycle for OEM applications. An optional USB converter is available to provide connectivity with the InertiaCube3 without the need for an external power supply. The InertiaCube3 is available with both wireless, and external processor options.	
InertiaCube3 RS-232C Precision Tracker	call
InertiaCube3 Wireless Precision Tracker USB Package	call
InertiaCube3 Wireless Precision Tracker Serial Package	call
IS-900	SRP
The IS-900 product line represents a breakthrough in precision motion tracking for all types of immersive 3D applications. With precise, real-time, 6 degrees of freedom (6DOF) multi-point tracking, the constellation design of the IS-900 offers the ability to track up to 7 objects (head(s), hands, wands, etc.) over an unlimited range in an easily installed and calibrated system. Using InterSenses proprietary SensorFusion software to combine the latest advances in inertial and ultrasonic tracking, the IS-900 delivers tracking accuracy in the millimeter range for position, and below a degree for orientation. From desktop applications to CAVeSTM, PowerWallsSTM, military simulators, as well as rooms, buildings and production studios, the IS-900 product line offers the ideal precision motion tracking solution for your specific application.	
IS-900 SimTracker Tracking System	21.485 EUR
IS-900 SimTracker Wireless Tracking System	42.209 EUR
IS-900 VETracker Tracking System	32.780 EUR
IS-900 VETracker Wireless Tracking System	53.505 EUR
PCITracker	SRP
The cost effective PCITracker is an IS-900 configuration designed specifically to take advantage of fast, Windowsbased computers running with modern graphics engines. The PCTracker eliminates the need for an IS-900 processor. InterSense's SensorFusion code for calculating full 6-DOF tracking is performed by the standard InterSense Windows dynamic link library (Isense.dll). The MicroTrax tracking devices and SoniStrips plug into the PCTracker Hub, which interfaces directly to the computer via an RS-232 serial port. The PCTracker Hub will support a maximum of two tracking devices and 3 SoniStrips (9 emitters). Please note that two RS-232 serial ports are required on the Windows PC to support two tracking devices.	
PCTracker System	9.519 EUR
IS-1200	SRP
VisTracker Tracking System, USB	9.476 EUR
VisTracker Tracking System, Serial	9.476 EUR

Please refer to manufacturers specifications

InterSense:	
VCam	SRP
The InterSense VCam Tracking System enables animated & 3D feature film, game and video productions to increase their productivity, streamline their workflow and lower their production costs.	
VCam Starter System	47.142 EUR
VCam System	59.762 EUR
InterSense VCam addon for existing IS-900 systems	28.095 EUR
IS-900 Accessories	
IS-900 MicroTrax Wired Head Tracker Package	2.852 EUR
IS-900 MicroTrax Wired Wand Tracker Package	2.852 EUR
IS-900 MicroTrax Wired Hand Tracker Package	2.852 EUR
IS-900 Wireless MicroTrax RF Module	9.048 EUR
IS-900 MicroTrax Wireless Head Tracker Package	11.429 EUR
IS-900 MicroTrax Wireless Wand Tracker Package	11.429 EUR
IS-900 MicroTrax Wireless Hand Tracker Package	11.429 EUR
IS-900 Wireless MicroTrax Charging Docking Station	3.572 EUR
IS-900 Individual 6-foot SoniStrip	1.028 EUR
IS-900 Individual 4-foot SoniStrip	933 EUR
IS-900 Individual 2-foot SoniStrip	838 EUR
IS-900 Package of (6) 6-foot SoniStrips	6.172 EUR
IS-900 Package of (4) 6-foot SoniStrips	4.115 EUR
IS-900 Package of (6) 4-foot SoniStrips	5.600 EUR
IS-900 Package of (4) 4-foot SoniStrips	3.734 EUR
IS-900 SoniWing	3.809 EUR
IS900 SoniFrame Fixed Frame Assembly	1.191 EUR
IS900 SoniFrame Fixed Frame Bundle 646	4.181 EUR
IS900 SoniFrame Fixed Frame Bundle	3.896 EUR
SoniFrame Connector Option Pack	191 EUR
IS-900 SoniStrip Power Booster	476 EUR
InterSense Plug-Ins	
Plug-In for MotionBuilder	1.618 EUR
UGS Tecnomatix Jack interface	1.618 EUR
iotracker:	
Description	SRP
IOTRACKER 4 Camera System	9.900 EUR
IOTRACKER 6 Camera System	13.490 EUR
IOTRACKER 8 Camera System	16.790 EUR
TARGET-SET/31	179 EUR
TARGET-SET/32	179 EUR
TARGET-SET/61	335 EUR

Please refer to manufacturers specifications

NDI:

Description	SRP
Optotrak Certus Motion Capture System	call
Additional Optotrak Certus Position Sensor	call
3D Investigator Motion Capture System	call
Additional 3D Investigator Position Sensor	call
Cubic Reference Emitter Kit	call
Optotrak Data Acquisition Unit (ODAU II)	call
Certus Application Programmer's Interface (API)	call
Please call for other Optotrak or 3D Investigator options	call

Personal Space Technologies:

Description	SRP
Near Field Personal Space Tracker	call
Wide Field Personal Space Tracker	call

Phasespace:

Description	SRP
PhaseSpace has revolutionized the motion capture process into one that is easy, affordable and fast. From setup to tear down, every step of the motion capture process is quick and painless. Moreover, the PhaseSpace IMPULSE system has enabled a single user to operate the entire system! Lastly, the system is designed to drastically reduce the number of errors in the data, thus reducing the cost of data cleaning.	
PS-Impulse4	32.334 EUR
PS-Impulse8	53.286 EUR
PS-Impulse16	95.667 EUR
PS-Impulse32	171.857 EUR
PS-Impulse24	133.761 EUR
PS-Impulse48	248.047 EUR
480 Hz Optical Camera	4.762 EUR
PhaseSpace Glove Solution right (8 Red LED's)	953 EUR
PhaseSpace Glove Solution left (8 IR LED's)	953 EUR
Please call for other Phasespace Impulse Options	call

Please refer to manufacturers specifications

Polhemus:

Description	SRP
MINUTEMAN 3DOF Tracker (DISCONTINUED)	call
Fastrak System 1 Sensor, Standard Source	6.048 EUR
Patriot System 1 Sensor, Standard Source	2.667 EUR
PATRIOT WIRELESS (receptors and markers not included)	2.143 EUR
LIBERTY	SRP
LIBERTY 240/8-8 System (only 1 Sensor included)	call
LIBERTY 240/16-4 System (only 1 Sensor included)	call
LIBERTY 240/16-8 System (only 1 Sensor included)	call
LIBERTY 240/16-12 System (only 1 Sensor included)	call
LIBERTY 240/16-16 System (only 1 Sensor included)	call
LIBERTY / PATRIOT Standard Sensor (10 foot Cable)	call
LIBERTY LATUS	SRP
LIBERTY LATUS 16-8 w/o receptors/markers	call
LIBERTY LATUS 16-12 w/o receptors/markers	call
LIBERTY LATUS 16-16 w/o receptors/markers	call
LIBERTY LATUS 4 Channel Receptor Upgrade Kit	call
G4	SRP
G4 System	5.000 EUR
G4 Sensor	571 EUR
Please call for other Polhemus G4 Options	call

Trivisio:

Description	SRP
Colibri - Inertial Motion Tracker	call
Colibri Wireless- Inertial Motion Tracker	call

Please refer to manufacturers specifications

WorldViz PPT:	
PPT X	SRP
PPT X2 (2 sensors) includes two optical sensors, a PPT processor computer with control software, cable connections, and two infrared targets. PPT X2 provides sub-millimeter precision position tracking of large spaces up to 10 x 10 meters (two infrared targets at a time) at less than 20 milliseconds latency, and an update rate of 60Hz. A special infrared filter system allows solid tracking in fluorescent light environments. The intuitive graphical user interface includes a wizard for instant calibration using a digital calibration board. PPT directly connects to the WorldViz Vizard VR toolkit, dll for Windows, and C source library for Linux included. Simple streaming or polling via RS-232 serial port 115.2kbs interface.	
PPT X2 (2 sensors) Tracker	14.276 EUR
PPT X2 (2 sensors) Tracker academic	11.419 EUR
The four sensor system includes four optical sensors, a PPT processor computer with control software, cable connections, and four infrared targets. The advantages over the two sensor system are 1) tracks four targets at a time, 2) fuller coverage of tracking workspace (less 'dead' tracking zones), 3) reduction of line-of-sight occlusion, 4) increased robustness and precision.	
PPT X4 (4 sensors) Tracker	21.895 EUR
PPT X4 (4 sensors) Tracker academic	17.133 EUR
The eight sensor system includes eight optical sensors, a PPT processor computer with control software, cable connections, and eight infrared targets. The advantages over the four sensor system are 1) tracks eight targets at a time, 2) maximum coverage of tracking workspace (practically no 'dead' tracking zones), 3) optimal elimination of line-of-sight occlusion, 4) optimal robustness and precision.	
PPT X8 (8 sensors) Tracker	33.324 EUR
PPT X8 (8 sensors) Tracker academic	28.562 EUR
PPT H	SRP
The 175Hz PPT H high-speed basic version includes four optical sensors, a PPT processor computer with control software, cables, and eight infrared targets. Up to 28 additional optical sensors can be added to the system. The advantages over the PPT X series are 1) 175 Hz update rate (X series 60Hz), 2) tracks up to 32 independent 3DOF bodies, 3) four times higher tracking precision, 4) tracks volumes as large as 50m x 50m x 50m.	
PPT H (4 sensors) Tracker	38.086 EUR
PPT H (4 sensors) Tracker academic	33.324 EUR
PPT H single optical sensor	8.762 EUR
PPT H single optical sensor academic	6.857 EUR
PPT optical LED target with marker-ID	371 EUR
Vicon:	
Description	SRP
Bonita 2 Channel System	call
Bonita 4 Channel System	call
Bonita 6 Channel System	call
Single Bonita Camera	call
Tracker Software	call

Please refer to manufacturers specifications

Stereographics:

Eyewear and Bundles	SRP
CrystalEyes 4 Eyewear	call
CrystalEyes 5 Eyewear	call
Emitters and Accessories	SRP
E2	call
ELR2	call
EXXR	call
Monitor Zscreens and DepthQ Bundles	SRP
Monitor ZScreen 2000i bezel assembly with integrated electronics	call
Monitor ZScreen 2000 bezel assembly with separate electronics	call
Deluxe Circular Polarized Eyewear optimized for Monitor ZScreen	call
StereoGraphics DepthQ Projector Bundle 2 Eyewear	call
StereoGraphics DepthQ Projector Bundle 5 Eyewear	call
StereoGraphics DepthQ Projector Bundle 10 Eyewear	call

NuVision/XpanD:

Description	SRP
Please call for NuVision or XpanD shutter glasses	call

Please refer to manufacturers specifications

FCS:	
Description	SRP
The Haptic Master System , includes Haptic Master robot system with 3 DOF force sensor, Control Unit with connecting cables, Standard End Effector (grip with switch), API for one OS, Explorer, 1 year guarantee on the robot system, 1 year rights on software updates (for one OS).	call

Force Dimension:	
Description	SRP
omega.3 haptic device Quantity 1-4	call
omega.6 haptic device Quantity 1-4	call
omega.7 haptic device Quantity 1-4	call
delta.3 haptic device Quantity 1-4	call
delta.6 haptic device Quantity 1-4	call
omega.7 extension Quantity 1-4	call
omega.x transportation case	call

Haption:	
Description	SRP
Virtuose 6D35-45	85.000 EUR
Virtuose 6D40-40	132.000 EUR
Virtuose 6DDesktop	30.000 EUR
Inca6D	80.000 EUR

Additional Software	
Description	SRP
IPSI Server nodelock	5.000 EUR
IPSI Server floating	6.500 EUR
IPP Interactive physics pack for Virtools nodelock	4.000 EUR
IPP Interactive physics pack for Virtools floating	5.200 EUR
IFC Core Catia P3 nodelock	15.000 EUR
IFC Core Catia P3 floating	19.500 EUR
IFC Core Catia P2 nodelock	10.000 EUR
IFC Core Catia P2 floating	20.000 EUR
IFC Human P3 Floating	10.000 EUR
RTI Delmia Human Floating	30.000 EUR

Please refer to manufacturers specifications

Reachin:

R&D Solutions Description	SRP
Reachin Development Platform 2 A includes 1 Reachin API Research License, 1 Reachin Display version 2A and 1 Phantom Desktop	call
Reachin Development Platform 2 B includes 1 Reachin API Research License, 1 Reachin Display version 2B and 1 Phantom Premium 1.5 A with Encoder gimble	call
Reachin Development Platform 2 C includes 1 Reachin API Research License, 1 Reachin Display version 2C and 1 Phantom Premium 1.0 A with Encoder gimble	call
Reachin Special University package includes 5 Reachin API Research Licenses, 2 Reachin Displays version 2A, 2 Phantom Desktops, one day Installation & initial training	call
Hardware Description	SRP
Reachin Display version 2 A (for Phantom Desktop) (includes 1 Monitor,1 Frame 2A, 1 Stereo Emitter,1 Stereo Glasses, 1Mirror 2A, 1 Magellan Mouse)	call
Reachin Display version 2 B (for Phantom Premium 1.5) (includes 1 Monitor,1 Frame 2B, 1 Stereo Emitter,1 Stereo Glasses, 1Mirror 2B, 1 Magellan Mouse)	call
Reachin Display version 2 C (for Phantom Premium 1.0) (includes 1 Monitor,1 Frame 2C, 1 Stereo Emitter,1 Stereo Glasses, 1Mirror 2C, 1 Magellan Mouse)	call

SensAble:

Phantom Desktop	SRP
PHANToM Desktop	call
Desktop Stylus Adapter Kit	call
Phantom Premium	SRP
Premium 1.0	call
Premium 1.5	call
Premium 1.5 HF (High Force)	call
Premium 3.0	call
Premium 1.5/6DOF	call
PHANTOM 1.5/6DOF HF (High Force)	call
Premium 3.0/6DOF	call
Please call for Phantom Premium Options	call
Phantom Omni	SRP
Omni	call
Open Haptics Toolkit Software	SRP
OpenHaptics Toolkit Software and Basic Developer	call

Please refer to manufacturers specifications

RevWare (formerly available through Immersion):

MicroScribe Hardware	SRP
MicroScribe G2X 5 Degrees of Freedom System	call
MicroScribe G2LX 5 Degrees of Freedom System	call
MicroScribe G2X 6 Degrees of Freedom System	call
MicroScribe G2LX 6 Degrees of Freedom System	call
MicroScribe MX 5 Degrees of Freedom System	call
MicroScribe MLX 5 Degrees of Freedom System	call
MicroScribe MX 6 Degrees of Freedom System	call
MicroScribe MLX 6 Degrees of Freedom System	call
Please call for MicroScribe Accessories and Software	call

Polhemus:

Polhemus FastSCAN	SRP
Polhemus FastSCAN Includes Carrying Case, Stylus Compatible, Processor Unit, TX2 Tracker Transmitter, RX2 Tracker Reference Receiver, System Software, Installation Manual, Interconnect Cable.	
FastSCAN Cobra System	call
FastSCAN Scorpion System	call
FastSCAN Short Ranger Cobra System	call
FastSCAN Short Ranger Scorpion System	call
FASTSCAN RBF (Radial Basis Function) Software	call
FASTSCAN Scan Through Glass	call
FastSCAN Sweep Registration	call
FASTSCAN DeltaTM Image Comparative Analysis Softwa	call
FASTSCAN Stylus License (Mechanical or Optical)	call
FASTSCAN AAOP - O&P File Format	call
Polhemus PATRIOT Digitizer	SRP
PATRIOT Digitizer System	3.215 EUR

Please refer to manufacturers specifications

Immersive Display:

Description	SRP
ImmersaDome 2.0 - Hardshell Screen X2 XGA	call
ImmersaDome 2.0 - Hardshell Screen SX3 SXGA+	call
ImmersaPod 2.0 - Hardshell X2 XGA	call
ImmersaPod 2.0 - Hardshell SX3-SXGA+	call
ImmersaDome3 - GRP Hardshell Screen X2	call
ImmersaDome3 - GRP Hardshell Screen SX3 (straight)	call
ImmersaDome3 - GRP Hardshell Screen SX6	call
ImmersaDome3 - Inflatable fabric Screen X2	call
ImmersaDome3 - Inflatable fabric Screen SX3	call
ImmersaDome3 - Inflatable fabric Screen SX6	call
ImmersaDome4 - GRP Hardshell X2	call
ImmersaDome4 - GRP Hardshell SX3	call
ImmersaDome4 - GRP Hardshell SX6	call
ImmersaDome4 - Inflatable fabric Screen X2	call
ImmersaDome4 - Inflatable fabric Screen SX3	call
ImmersaDome4 - Inflatable fabric Screen SX6	call
ImmersaDome4 - Inflatable fabric Screen SX5	call
ImmersaDome5 - GRP Hardshell Screen X2	call
ImmersaDome5 - GRP Hardshell Screen SX3	call
ImmersaDome5 - GRP Hardshell Screen SX6	call
ImmersaDome5 - GRP Hardshell Screen SX5	call
ImmersaDome5 - GRP Hardshell Screen SX8	call
ImmersaWorldDome 7.5 X2	call
ImmersaWorldDome 7.5 SX3	call
ImmersaWorldDome 7.5 SX6	call
ImmersaWorldDome 7.5 SX5	call
ImmersaWorld 6.5 X2	call
ImmersaWorld 6.5 SX3	call
ImmersaWorld 6.5 SX6	call
PANADOME4 - GRP Hardshell Screen SX3 (Straight)	call
PANADOME4 - GRP Hardshell Screen SX3 (Folded)	call
Please call for other or EasyBlend Software options	call

Stereo Projection Systems:

Description	SRP
Single or Stereo Projection Systems in different variations	call

Please refer to manufacturers specifications

Philips:

3D Hardware	SRP
Philips 3D 22" (please ask for availability)	call
Philips 3D 42" (please ask for availability)	call
Philips 3D 52" (please ask for availability)	call
Please call for other Options or Software	

Spatial View:

Description	SRP
SVI MU 0808, 8,4" resolution 1024x768	call
SVI MU 1913WG, 19" resolution 1280x1024	call
SVI MU 3210, 32" resolution 1360x768	call
SVI MU 4520, 45"	call
SeeFront SU 2119, 21" native resolution 1900x1200	call
3D-Software:	SRP
SVI PowerTools 1.2	call
SVI PowerPlayer 2.2	call
SVI Max Plug-in 2.0	call
SVI Cinema4D Plug-in 2.0	call
SVI Maya Plug-in 2.0	call
SVI Stereo 3D Exporter for Adobe Flash	call

Please refer to manufacturers specifications

ASL:	
EYE-TRAC 6	SRP
EYE-TRAC 6 Control Unit	19.637 EUR
Remote Mounted Optics	SRP
EyeTrac6 Desktop Mounted Optics Standard Speed	10.105 EUR
EyeTrac6 Desktop Mounted Optics Standard Speed with Head Compensation	15.157 EUR
EyeTrac6 Desktop Mounted Optics High Speed	15.320 EUR
EyeTrac6 Desktop Mounted Optics High Speed with Head Compensation	19.069 EUR
EyeTrac6 Long Range Optics Standard Speed	26.736 EUR
EyeTrac6 Long Range Optics High Speed	28.039 EUR
EyeTrac6 Non Human Primate System with Stationary Optics	4.564 EUR
EyeTrac6 Non Human Primate System with Small Optics	5.867 EUR
Head Compensation Options	SRP
Flock of Birds 1 Sensor 10f (3 m), Mid-Range Transmitter	2.377 EUR
EyeTrac6 Video Head Tracker	5.574 EUR
Head Mounted Optics	SRP
EyeTrac6 Head Mounted Standard Speed	10.040 EUR
EyeTrac6 Head Mounted Optics High Speed	14.342 EUR
EyeTrac6 Head Mounted Optics Binocular High Speed	29.995 EUR
EYE-TRAC 6 Head Mounted Optics f HMD Standard Speed	15.633 EUR
EYE-TRAC 6 Head Mounted Optics for HMD High Speed	19.545 EUR
EyeTrac6 Chin Rest Mounted Optics High Speed	14.342 EUR

Please refer to manufacturers specifications

ASL:	
Eyehead Integration Options	SRP
EyeTrac6 Gimbal, laser and mount, EH software, tripod	4.600 EUR
EyeTrac6 Pointing wand, EH software, tripod	3.875 EUR
EyeTrac6 Eyehead package with laser	10.135 EUR
EyeTrac6 Eyehead package with point wand	9.555 EUR
MOBILE EYE	SRP
Mobile Eye tetherless eye tracking system - include Laptop, goggles with optics module and scene camera, digital VCR with recording device, batteries, charger, participant carrying pack and system carrying case.	call
Additional Optics - goggles with optics module, scene camera, and cable, digital VCR with recording device and participant carrying pack	call
Extended Warranty on the Mobile Eye	call
Over Glasses Option - An additional set of spectacle that are worn over a participant's own glasses. The Optics module and scene camera must be taken for system goggles.	call
Mobile Eye Carrying Bag - includes canvas bag with individual cut out for system components and lumbar bag for participant	call
Software License Key (Dongle)	call
EYESTART	SRP
EYESTART	11.899 EUR
Gazetracker	
Gazetracker Software does not reside in the ASL interface computer. The Gazetracker Full version is designed for prerecorded stimuli. The Gazetracker Premium although it has all the features of the Full version, it can also record live video. The computer which will install the Gazetracker software must have a full size PCI slot. Gazetracker requires the minimum requirements: 4 GHz Pentium, 758 MB, 80GB, Win 2000, XP.	
Mobile Eye Extra monocle for Spectacle Mounted Uni	250 EUR
Mobile Eye Gazetracker Software	3.869 EUR
Mobile Eye Gazetracker Software	3.869 EUR
GazeTracker software, full version for academic us	4.166 EUR
Upgrades	
GazeTracker Premium, academic usere	7.738 EUR
Gazetracker additional 12 months of upgradestrol unit	1.191 EUR
Upgrade 5000 CU and software to 6000 CU and softwad real-time digital and analog output	2.679 EUR
Chinrests	
Video Annotation Device formerly Digital frame ove	1.303 EUR
Scan converter	458 EUR
Table forehead/chin rest	1.113 EUR
Table cheek/chin rest	1.113 EUR

Please refer to manufacturers specifications

3Dconnexion and Fakespace Input Devices:

Description	SRP
SpacePilot	call
SpaceExplorer	call
SpaceNavigator	call
SpaceTraveller	call
Fakespace Neowand (please ask for availability)	call
Fakespace Cubic Mouse (not including a sensor) (please ask for availability)	call
Fakespace V-Wand (not including a sensor) (please ask for availability)	call

Extron:

Please call for a product-list and ask for prices for the following products:
computer-video interfaces, switchers, distribution amplifiers, computer-video scan converters,
scalars, signal processing equipment.

call

X-IST FaceTracker:

Description	SRP
X-IST FaceTracker with PCU desktop light control, with Grabbercard Windows XP PC required, 1 PCI Slot required for Grabber Card, 1 Slotpanel free if no PCU option, CD Drive, parallel port, COM or LAN	call
Driver for Autodesk MotionBuilder	call
Driver for Autodesk Maya	call
Matrox CronosPlus Grabber Card for PCI Slot PCI Framegrabber Card, required for all Face Tracker Product Versions	call

xybernaut:

Description	SRP
Please ask for availability of Xybernaut products	call

Price

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