



# ADAPTIVE SWITCH LABORATORIES

Dealer Name: \_\_\_\_\_  
 Dealer Account Number: \_\_\_\_\_  
 PO #: \_\_\_\_\_  
 Tag: \_\_\_\_\_

Contact Motion Concepts Customer Service: 1-800-748-7943 QuotesCDN@motionconcepts.com

## ASL104 ATOM ELECTRONIC HEAD ARRAY

The ATOM Electronic Head Array is designed so that a person can control power wheelchair movements and powered seat functions. With integrated Bluetooth technology the head array can connect wirelessly to computers and AAC devices (other ASL accessories may be required depending on the specific device)

Electronics - check the wheelchair electronics the head array will connect to. Invacare LiNX (requires REM400/REM500 display), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Head Array

Select Base Electronics:  LiNX  RNET  QLogic

ASL 104 ATOM ASL104 ATOM . . . . . \$4,900

Must Select Pad Style:

Standard



Curved



ASL104PT ASL104 ATOM Proton . . . . . \$6,400



ASL104E ASL104 ATOM Element . . . . . \$6,700



### Headrest Mounting Hardware

ASL606 Multi Axis Mounting Hardware . . . . . \$300  
 Required to mount head array to wheelchair back



### Reset Switch - Required

See *Optional Switches* page for alternative non-standard switches

ASL320BK Black - Pulse Mechanical Switch . . . . . STD



ASL314 Ultra Light Switch . . . . . N/C



### Additional Switch Mounting Hardware

ASL611 Arm Rest Switch Mounting Bracket . . . . \$300



ASL930L Swing Away Switch Mounting Assembly  
 Left Side . . . . . \$580



ASL930R Swing Away Switch Mounting Assembly  
 Right Side . . . . . \$580



ASL930B Swing Away Switch Mounting Assembly  
 Both Sides . . . . . \$860





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## ASL109 SIP-N-PUFF

### SIP-N-PUFF HEAD ARRAY DRIVE CONTROL

The ASL 109 Sip and Puff Head Array combines simple sip and puff controls with head movements. In this driver control device, any puff equals forward and any sip equals reverse. Right and left turns are controlled by sensors located in the lateral wings of the Head Array.

Electronics - check the wheelchair electronics the Compact Joystick will connect to. Invacare LiNX (requires REM400/REM500 display and IN500), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Sip-n-Puff Head Array

- Select Base Electronics:  LiNX  RNET  QLogic
- PASL109 Sip and Puff Head Array . . . . . \$6,149  
 Select Breath Tube Kit below



- ASL607BC Breath Tube Kit & Mount - Back Cane . . \$565



- ASL607HR Breath Tube Kit & Mount - Head Rest \$615



- PASL109ULTRA Sip and Puff Head Array  
 Ultra Headrest . . . . . \$6,926  
 Select Breath Tube Kit below



- ASL607ST Breath Tube Kit & Mount - Swing Away. \$615  
 For the Ultra Headrest only



### Optional Switches

- ASL308 Pneumatic Switch . . . . . \$445  
 Breath Tube Kit and Mount sold separately



- ASL301 Lip Switch . . . . . \$234



### Sip-n-Puff Maintenance

- ASL109LOCKLINE Lockline - 1 Foot . . . . . \$42

- ASL109THREADED Lockline Threaded Base . . . . . \$57

- ASL109STRAWS Straws - 12 Pack . . . . . \$46

- ASL109FILTERS Filters - 5 Pack . . . . . \$115

- ASL109TUBING Oxygen Tubing - 1 Foot . . . . . \$20



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## ASL110 FUSION

### PROPORTIONAL AND DIGITAL HEAD ARRAY

The ASL 110 FUSION Proportional and Digital Head Array is designed as a customizable drive control. The FUSION will allow a person to control the speed and direction fully proportionally or with switches depending on their function. With integrated Bluetooth technology the Fusion can connect wirelessly to computers and AAC devices (other ASL accessories may be required depending on the specific device)

Electronics - check the wheelchair electronics the head array will connect to. Invacare LiNX (requires REM400/REM500 display and IN500), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Head Array

Select Base Electronics:  LiNX  RNET  QLogic

ASL110 ASL110 FUSION . . . . . \$6,100



ASL165 FUSION Display and Programmer . . . . \$570

*Required to set up Fusion pad functions (access method and pressure). Access to wheelchair modes, and Bluetooth. Display provides option for attendant assistance.*



ASL680 Display and Programmer Mount . . . . \$435



### Headrest Mounting Hardware

ASL606 Multi Axis Mounting Hardware . . . . . \$300

*Required to mount head array to wheelchair back*



### Reset Switch - Required

See *Optional Switches* page for alternative non-standard switches

ASL320BK Black - Pulse Mechanical Switch . . . . . STD



ASL314 Ultra Light Switch . . . . . N/C



### Additional Switch Mounting Hardware

ASL611 Arm Rest Switch Mounting Bracket . . . . \$300



ASL930L Swing Away Switch Mounting Assembly Left Side . . . . . \$580



ASL930R Swing Away Switch Mounting Assembly Right Side . . . . . \$580



ASL930B Swing Away Switch Mounting Assembly Both Sides . . . . . \$860





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## ASL125 ORBIT LIGHT TOUCH JOYSTICK

**BRAND NEW!**

The ASL 125 Orbit Joystick is an extremity control that can be mounted for chin or hand control. The Orbit Joystick requires 50 grams of force to reach maximum speed and reaching full throw with only 4 mm of movement. With a new polymer spring, the Orbit Joystick has a smooth driving experience. An easy cleaning silicone cover over the chin cup is soft and easy to keep in place on the chin.

Electronics - check the wheelchair electronics the Orbit will connect to. Invacare LiNX (requires REM400/REM500 display), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).

### Joystick

- Select Base Electronics:  LiNX  RNET  QLogic
- ASL125 ASL125 Orbit . . . . . \$4,045



### Joystick Mounting Hardware

- ASL603AL Adjustable Height Platform Joystick Mount - Left Side . . . . . \$897  
 Requires Nucleus Mount. Sold separately



- ASL603AR Adjustable Height Platform Joystick Mount - Right Side . . . . . \$897  
 Requires Nucleus Mount. Sold separately



- ASL673 Aluminum Midline Palm Tray with Molecule Joystick Insert . . . . . \$1,235  
 Multi position wrist support for access to joystick for those with limited strength and range of motion. Requires Nucleus Mount. Sold separately



- ASL660 Nucleus Mount. . . . . \$824  
 Allows for midline positioning of joystick



### Joystick Mounting Hardware

- ASL613 Flex Arm Mounting Hardware. . . . . \$897  
 Allows for flexible positioning of joystick



- ASL628 Swing Away Adjustable Height Chin Mount . . . . . \$897  
 Headrest not included



- ASL625 Aluminum Collar . . . . . \$1,235



- ASL687 Single Dot Switch Mounting System . . . \$595



- ASL688 Dual Dot Switch Mounting System . . . \$1,155





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## ASL128 MOLECULE

### LIGHT TOUCH JOYSTICK

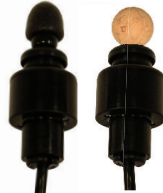
The ASL 128 Molecule Joystick is the lightest touch joystick offered by ASL. It takes only 8 grams of force to displace from neutral and requires only 3 millimeters of movement to reach full throw. Designed for someone with weakness and limited range of motion.

Electronics - check the wheelchair electronics the Molecule will connect to Invacare. LiNX (requires REM400/REM500 display), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Joystick

- Select Base Electronics:  LiNX  RNET  QLogic
- ASL128 **ASL128 Molecule . . . . . \$3,640**  
*Comes with Foam and Cork knobs*



### Joystick Mounting Hardware

- ASL603AL **Adjustable Height Platform Joystick Mount - Left Side . . . . . \$897**  
*Requires Nucleus Mount. Sold separately*



- ASL603AR **Adjustable Height Platform Joystick Mount - Right Side . . . . . \$897**  
*Requires Nucleus Mount. Sold separately*



- ASL673 **Aluminum Midline Palm Tray with Molecule Joystick Insert . . . . . \$1,235**  
*Multi position wrist support for access to joystick for those with limited strength and range of motion. Requires Nucleus Mount. Sold separately*

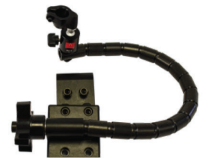


- ASL660 **Nucleus Mount . . . . . \$824**  
*Allows for midline positioning of joystick*



### Joystick Mounting Hardware

- ASL613 **Flex Arm Mounting Hardware . . . . . \$897**  
*Allows for flexible positioning of joystick*



- ASL628 **Swing Away Adjustable Height Chin Mount . . . . . \$897**  
*Headrest not included*



- ASL625 **Aluminum Collar . . . . . \$1,235**



- ASL687 **Single Dot Switch Mounting System . . . \$595**



- ASL688 **Dual Dot Switch Mounting System . . . \$1,155**





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## ASL130 MICRO EXTREMITY CONTROL (MEC)

### LIGHT TOUCH JOYSTICK

The ASL 130 Micro Extremity Control (MEC) is a fully proportional joystick with a unique patented push down feature for mode change/reset. It requires 18 grams of force to displace the joystick from neutral and 9mm of movement to reach full throw. By using the slide switch the reverse direction can become mode/reset.

Electronics - check the wheelchair electronics the MEC will connect to. Invacare LiNX (requires REM400/REM500 display), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Joystick

- Select Base Electronics:  LiNX  RNET  QLogic
- ASL130 ASL130 Micro Extremity Control . . . . \$3,640  
*Comes with Foam, Cork and Cup knobs*



### Joystick Mounting Hardware

- ASL603M Adjustable Height Platform Joystick Mount . . . . . \$897  
*Requires Nucleus Mount. Sold separately*



- ASL671 Aluminum Midline Palm Tray with MEC Joystick Insert . . . . . \$1,235  
*Multi position wrist support for access to joystick for those with limited strength and range of motion. Requires Nucleus Mount. Sold separately*



### Joystick Mounting Hardware

- ASL660 Nucleus Mount. . . . . \$824  
*Allows for midline positioning of joystick*



- ASL613 Flex Arm Mounting Hardware. . . . . \$897  
*Allows for flexible positioning of joystick*



- ASL628 Swing Away Adjustable Height Chin Mount . . . . . \$897  
*Headrest not included*



- ASL625 Aluminum Collar . . . . . \$1,235





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## ASL132 COMPACT JOYSTICK

### PROPORTIONAL JOYSTICK

A fully proportional joystick in a compact package. Since it is only two inches tall from the bottom to the joystick base, it is ideal to mount midline in conjunction with a ASL 660 Nucleus Mount or on any wheelchair. The small size and joystick cap make it easy for the user to operate and manage.

Electronics - check the wheelchair electronics the Compact Joystick will connect to. Invacare LiNX (requires REM400/REM500 display and IN500), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Joystick

- Select Base Electronics:  LiNX  RNET  QLogic
- ASL132 ASL132 Compact Joystick . . . . . \$1,433



### Joystick Mounting Hardware

- ASL613 Flex Arm Mounting Hardware. . . . . \$897  
*Allows for flexible positioning of joystick*



- ASL628 Swing Away Adjustable Height Chin Mount . . . . . \$897  
*\*Headrest not included*



### Joystick Mounting Hardware

- ASL603C Adjustable Height Platform Joystick Mount . . . . . \$897  
*Requires Nucleus Mount. Sold separately*



- ASL625 Aluminum Collar . . . . . \$1,235



- ASL660 Nucleus Mount. . . . . \$824  
*Allows for midline positioning of joystick*





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## ASL133/134 COMPACT JOYSTICK

### PROPORTIONAL JOYSTICK WITH SWITCH

The unique shape and size along with a textured end make it easier to grab and manipulate for someone that cannot grasp tightly. The top of this joystick is not removable, therefore it will not fall off and need to be replaced. The switches on the top of the joystick come with mono jacks so you decide what they will activate such as; reset, tilt, on/off, left and right mouse click, or even single or dual switch access to a communication device.

Electronics - check the wheelchair electronics the Compact Joystick will connect to. Invacare LiNX (requires REM400/REM500 display and IN500), RNET (requires Omni display), QLogic (requires QLogic Enhanced Display).



### Joystick

Select Base Electronics:  LiNX  RNET  QLogic

ASL133 ASL133 Compact Joystick with Single Switch . . . . . \$1,528



ASL133 ASL134 Compact Joystick with Dual Switch . . . . . \$1,650



### Joystick Mounting Hardware

ASL613 Flex Arm Mounting Hardware. . . . . \$897  
 Allows for flexible positioning of joystick



ASL628 Swing Away Adjustable Height Chin Mount . . . . . \$897  
 \*Headrest not included



ASL625 Aluminum Collar . . . . . \$1,235

### Joystick Mounting Hardware

ASL603C Adjustable Height Platform Joystick Mount . . . . . \$897  
 Requires Nucleus Mount. Sold separately



ASL660 Nucleus Mount. . . . . \$824  
 Allows for midline positioning of joystick







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## ASL102 UNO

### SINGLE SWITCH SCANNER WITH BLUETOOTH

The UNO Single Switch Scanner with Bluetooth is designed so that a person that has only one consistent switch site available can control multiple things with one switch; this includes power wheelchair movement, seat functions, phones, tablets and communication devices. An Attendant Control comes standard with the UNO which works in conjunction with the Drive Control. This will allow the attendant to assist the patient when they need it without totally taking over or changing to another drive setting. While in Bluetooth or auxiliary mode the patient will be able to use their phone or communication device and the attendant can control the movement of the chair.



### Scanner

Select Base Electronics:  LiNX  RNET  QLogic

ASL102UNO ASL102 UNO . . . . . \$5,250

UNO Display



UNO Attendant Control



UNO Interface



### Reset Switch - Required

See *Optional Switches* page for alternative non-standard switches

ASL320BK Black - Pulse Mechanical Switch . . . . . STD



ASL314 Ultra Light Switch . . . . . N/C



### Additional Switch Mounting Hardware

ASL611 Arm Rest Switch Mounting Bracket . . . . \$300



### Mounting Hardware

ASL680 Display and Programmer Mount . . . . . \$435





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## OPTIONAL SWITCHES

### MECHANICAL AND ELECTRONIC SWITCHES AND MOUNTING

ASL offers a wide variety of Mechanical and Electronic Switches for any application. For Switches not listed, please contact Motion Concepts Customer Service at 1-800-748-7943 or QuotesCDN@motionconcepts.com



### Mechanical Switches

- ASL320BK Pulse Mechanical Switch - Black . . . . . \$200
- ASL320RD Pulse Mechanical Switch - Red . . . . . \$200
- ASL320GR Pulse Mechanical Switch - Green . . . . . \$200



- ASL314 Ultra Light Switch . . . . . \$215



### Electronic Switches

Select Base Electronics:  LiNX  RNET  QLogic

- ASL202 Fiber Optic Sensor . . . . . \$950



- ASL204 Proximity Sensor . . . . . \$858



### Mechanical Switch Mounting

- ASL320R Ring Mount for Pulse Mechanical Switch \$135



- ASL320R Ring Mount for Ultra Light Switch . . . . . \$135



- ASL611 Arm Rest Switch Mounting Bracket . . . . . \$300



- ASL930L Swing Away Switch Mounting Assembly Left Side . . . . . \$580



- ASL930R Swing Away Switch Mounting Assembly Right Side . . . . . \$580



- ASL930B Swing Away Switch Mounting Assembly Both Sides . . . . . \$860

