



## INPUT DEVICES

### Accessories



#### Compact Joystick Chin Control Kit

Order code: 0035-7011a



#### Splitter Cable

Order code: 0044-5014a

Connect 2 buttons to 1 connector. Y-Splitter cable: 3.5mm jack male stereo -> 2 x jack female mono.



#### Extension cable DIN8P 150cm

Order code: EASYA-020

Extension cable for all HMC joysticks for Easy Rider or Magic Drive.

### DX compatible



#### Mini Joystick DX

Order code: 0001-7009a

Small joystick with ergonomic shape. Can be handled with little strength and little movement. Can be adjusted to the needs of the user. Can be manipulated by finger, hand, tongue, chin, etc. Perfect solution for people who suffer from muscular dystrophy.



#### VIC CCD DX

Order code: 0002-7002a

This proportional joystick can be operated without any strength. The movement of the finger is detected and translated into driving or steering signals. It uses IR technology to capture the position of the finger. You can use the built-in touch contact as mode switch.



#### Tablet Control DX

Order code: 0023-7003a

This joystick is especially designed to use your hand as driving object. It is robust and people with a lot of force e.g. spastic movements will not break down this device.



#### Proportional chin control electric, DX compatible

Order code: CHINI-001





### Proportional Chin Control Manual, DX compatible

Order code: CHINI-003



### Proportional feet control, DX compatible

Order code: FEETI-001

This joystick is used by patients who suffer from paralysis of the upper limbs. It is a compact joystick but foot-controlled. Size of the foot control is easy to adjust and so is the pivot. A switch can be installed behind the patient's head, so that when he stretches or pushes back, the wheelchair then stops automatically. This is very important for the patient's safety.

## HMC Compatible



### Mini Joystick HMC

Order code: 0001-7004a

Small joystick with ergonomic shape. Can be handled with little strength and little movement. Can be adjusted to the needs of the user. Can be manipulated by finger, hand, tongue, chin, etc. Perfect solution for people who suffer from muscular dystrophy.



### VIC CCD touchless finger joystick, Easy Rider comp.

Order code: 0002-7001a

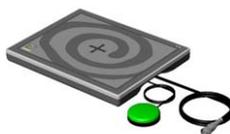
This proportional joystick can be operated without any strength. The movement of the finger is detected and translated into driving or steering signals. It uses IR technology to capture the position of the finger. You can use the built-in touch contact as mode switch.



### Easy Joystick Select

Order code: 0019-7001a

The Easy Joystick Select enables you to connect 2 different joysticks to the Easy Rider for example: a standard joystick and a chin controlled joystick.



### Tablet Control HMC

Order code: 0023-7001a

This joystick is especially designed to use your hand as driving object. It is robust and people with a lot of force e.g. spastic movements will not break down this device.



### Compact Joystick Advanced - HMC

Order code: 0033-7005a

Designed to provide a 'small package' full function, standard proportional joystick. It is a solution for any application that would benefit from the small package. The compact joystick advanced works well as a hand control in all locations (midline, tray mount or arm mount).





### Compact Joystick HMC

Order code: 0035-7005a

The Compact Joystick is an ideal joystick for normal use, as attendant control, chin control, etc. And 2 external switches can be connected.

This is possible because of the small sizes and the possibility to easily extend the Compact Joystick.

The Compact Joystick HMC is compatible with the Easy Rider and the Magic Drive.



### Compact Joystick HMC LIGHT

Order code: 0035-7006a

This joystick is especially designed to provide a full proportional reduced throw (17mm or 0.67") and light force (50 grams or 1.76 ounces) joystick in a compact housing. The joystick is ideal as a chin control on a swing away mount or breast harness but also works well as a hand control in all locations (midline, tray mount or arm mount).



### Compact Joystick HMC with Tilt sensor

Order code: 0035-7013a

This proportional joystick has a small housing and can be used in a variety of solutions: chin control, attendant control, standard control, etc. An on/off switch and a mode button can be connected. Because this joystick has a built-in tilt switch. The switch will secure the drive signals when the joystick is tilted 60 degrees from vertical position. The joystick HMC is compatible with the Easy Rider and the Magic Drive.



### Compact Joystick HMC LIGHT with Tilt Sensor

Order code: 0035-7018a

This joystick is especially designed to provide a full proportional reduced throw (17mm or 0.67") and light force (50 grams or 1.76 ounces) joystick in a compact housing. The joystick is ideal as a hand control with flip away function in all locations (midline, tray mount or arm mount) but also works well as a chin control on a swing away mount or breast harness.



### Sip & Puff

Order code: 0045-7003a



### Proportional feet control, Easy Rider compatible

Order code: EASYS-004





### Proportional Head Control, Easy Rider compatible

Order code: EASYS-008



### Omni compatible



#### Mini Joystick Omni

Order code: 0001-7005a

Small joystick with ergonomic shape. Can be handled with little strength and little movement. Can be adjusted to the needs of the user. Can be manipulated by finger, hand, tongue, chin, etc. Perfect solution for people who suffer from muscular dystrophy.



#### VIC CCD touchless finger joystick, OMNI compatible

Order code: 0002-7003a

This proportional joystick can be operated without any strength. The movement of the finger is detected and translated into driving or steering signals. It uses IR technology to capture the position of the finger. You can use the built-in touch contact as mode switch.



#### Tablet Control Omni

Order code: 0023-7002a

This joystick is especially designed to use your hand as driving object. It is robust and people with a lot of force e.g. spastic movements will not break down this device.



#### Compact Joystick OMNI

Order code: 0035-7003a

This proportional joystick has a small housing and can be used in a variety of solutions: chin control, attendant control, standard control, etc. An on/off switch and a mode button can be connected.



#### Compact Joystick OMNI LIGHT

Order code: 0035-7004a

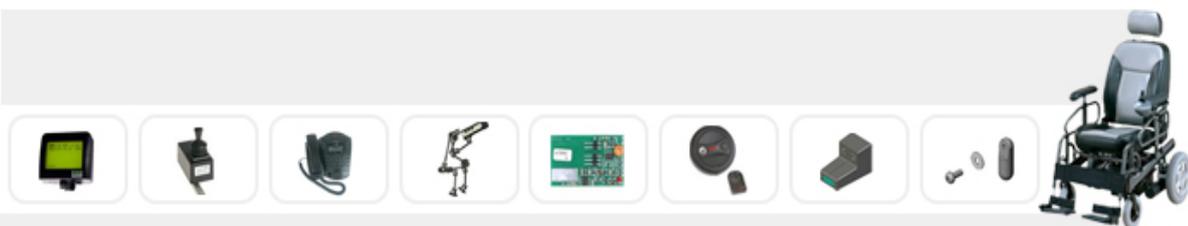
This joystick is especially designed to provide a full proportional reduced throw (17mm or 0.67") and light force (50 grams or 1.76 ounces) joystick in a compact housing. The joystick is ideal as a chin control on a swing away mount or breast harness but also works well as a hand control in all locations (midline, tray mount or arm mount).



#### Proportional feet control, OMNI compatible

Order code: FEETI-002





### Proportional Head Control, OMNI compatible

Order code: HEADI-001



### Others



### Mini Joystick Meyra

Order code: 0001-7006a

Small joystick with ergonomic shape. Can be handled with little strength and little movement. Can be adjusted to the needs of the user. Can be manipulated by finger, hand, tongue, chin, etc. Perfect solution for people who suffer from muscular dystrophy.

### VIC CCD touchless finger joystick, MEYRA compatible

Order code: 0002-7004a

This proportional joystick can be operated without any strength. The movement of the finger is detected and translated into driving or steering signals. It uses IR technology to capture the position of the finger. You can use the built-in touch contact as mode switch.

### R-Net compatible



### Mini Joystick R-Net

Order code: 0001-7014a

The Mini Joystick R-Net is a very light touch joystick. So it is an ideal joystick for people suffering from muscular dystrophy, e.g. Duchene, Becker, limb girdle, congenital, facioscapulohumeral, myotonic, oculopharyngeal, distal, and Emery-Dreifuss. Full control of the Mini Joystick can be done with only 14gr. The Mini Joystick is digital and can be directly connected to the R-Net system of PG Drive Technology.

### Compact Joystick Advanced - RNET

Order code: 0033-7001a

Designed to provide a 'small package' full function, standard proportional joystick to avoid the need of a separate display. It is a solution for any application that would benefit from the small package or full functionality. The compact joystick advanced works well as a hand control in all locations (midline, tray mount or arm mount).



### Compact Joystick RNET

Order code: 0035-7001a

This proportional joystick has a small housing and can be used in a variety of solutions: chin control, attendant control, standard control, etc. An on/off switch and a programmable mode button can be connected.





### Compact Joystick RNET LIGHT

Order code: 0035-7002a

This joystick is especially designed to provide a full proportional reduced throw (17mm or 0.67") and light force (50 grams or 1.76 ounces) joystick in a compact housing. The joystick is ideal as a chin control on a swing away mount or breast harness but also works well as a hand control in all locations (midline, tray mount or arm mount).



### Remote Button Interface

Order code: 0049-7010a

## USB compatible



### Mini Joystick USB

Order code: 0001-7020a

The Mini Joystick USB is a very light touch joystick. So it is an ideal joystick for people suffering from muscular dystrophy, e.g. Duchene, Becker, limb girdle, congenital, facioscapulohumeral, myotonic, oculopharyngeal, distal, and Emery-Dreifuss. Full control of the Mini Joystick can be done with only 14gr. The Mini Joystick is digital and can be directly connected to a USB port of the computer or your communication device.



### Mini Joystick USB with Touch Contact Kit

Order code: 0001-7025a

Complete kit including the Mini Joystick USB, Touch Contact and mounting material to use it as an USB mouse for computer or communication devices.



### HMC Joystick - USB Mouse Interface

Order code: VARIA-300

