mounting explained

All you need to know about how our Mounting works!

Your **device** will go into a customised cradle, or a **plate** can be attached to the back.
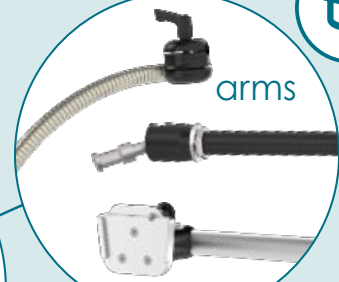
plates

devices

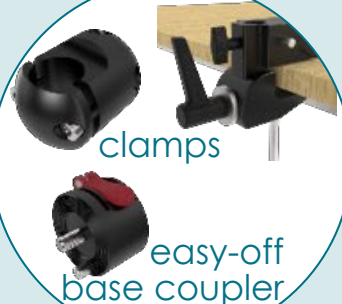The **plate** needs an **adapter** to connect to the mounting **arm**.

arms

adapters

Clamps can attach to a desk, or round & square poles on your bed or chair. Quick release bases are available for easy removal from wheelchairs.
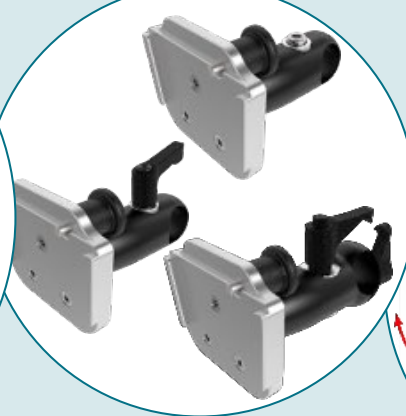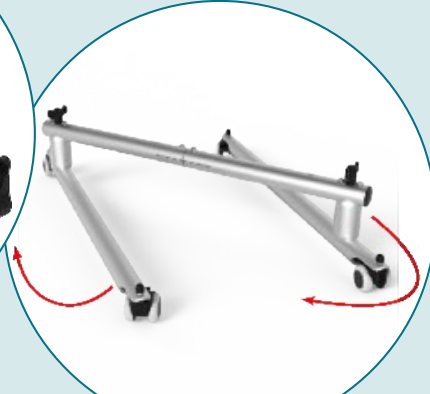
clamps

easy-off base coupler

Adjusting the arm can be done by simply bending a flexible Gooseneck arm; twisting a knob, or moving a lever. If you want to prevent easily moving the arm, an Allen Key option may be best!

This **UDS** (Universal Device Socket) can be Allen Key adjusted, or have 1 or 2 QuickShift levers for easy adjustment.

QuickPack FloorStands do not require a tool to fold them up. Twist the levers and the legs easily fold together.

The **Swivel Joint** has 3 pre-defined positions.

In Use - in front of the user
Exiting - swung to the side
Parked - swung backwards alongside the user.

This makes it easy to get in & out of the chair without removing the arm completely!

Virtual Mounting Service

We can mount almost anything, anywhere!

We offer a free, no-obligation service to create customised mounting solutions for you. Simply follow the steps below to receive a virtual image so you can get a realistic idea of what it would look like! We offer mounting solutions for almost any device, no matter where you need it to be – from your bed or wheelchair, to a desk, wall or floor. Our mounting products are robust, high quality, and more flexible than any other solutions available!

STEPS TO REQUEST YOUR VIRTUAL MOUNTING IMAGE

- Take about 5 photos of where you'd like your device mounted. Try to get different angles so we can see all the possible mounting options.
- Give us the details: tell us about the device or object you need to mount – size, weight etc. and any details you have about your wheelchair name, model number etc. and provide images of those too.
- Tell us any preferences or requirements about where the device should be positioned.
- Email your images to us, along with your name and a contact telephone number…. easy!

Comfortable positioning makes a **big** difference to the use of any device. You can be confident that our team of experts will guide and support you in your choice

Monty 2 Wheelchair Arms

The length of these poles is ideal for mounting onto smaller chairs, such as children's wheelchairs. Three Pre-defined Positions: In-use (device in front of user), Exiting (device swung to the side) or Parked (device swung backwards alongside the user). All made of Aircraft grade Aluminium

M3

See the **Pre-defined Positions** on pg 39

11.4000

11.4500

11.4600

	Regular	Regular QuickShift	Large Double Clamp
Device Connection:	Allen Key UDS	QuickShift UDS	Double QuickShift UDS
Device Height:	40 - 60cm	40 - 60cm	50 - 90cm
Capacity:	2.5kg	2.5kg	2.5kg
Weighs:	0.96kg	1.18kg	1.32kg
Adjustability:	Allen Key	QuickShift Levers	QuickShift Levers
Dimensions:	Poles 40 + 30cm	Poles 40 + 30cm	Poles 50 + 50cm
Base:	Customised to fit your chair. Plus Lever-Locked Easy Swing-Away / Remove Clamp		

Monty 3D Wheelchair Arms

M3

Read about the Swivel Joint on pg 39

11.2516   11.2016

The length of these poles is ideal for mounting onto smaller chairs, such as children's wheelchairs. Three pre-defined positions: In-use (device in front of the user), Exiting (device swung to the side) or Parked (device swung backwards alongside the user).

|	**Regular**	**QuickShift**
Device Connection:	Allen Key UDS	Double QuickShift UDS
Device Height:	50 - 80cm	50 - 80cm
Capacity:	3kg	3kg
Weighs:	1.7kg	1.7kg
Adjustability:	Allen Key	QuickShift Levers
Dimensions:	Poles: 20 + 50 + 40cm	Poles: 20 + 50 + 40cm
Base:	Customised to fit your chair. Plus Lever-Locked Easy Swing-Away / Remove Clamp	

Monty 3D Eye Control Arms

M3

11.2616   11.2916

Extra strength & length, for use with an eye tracking system. 3 pre-defined positions: In-use (device in front of user), Exiting (device swung to the side) or Parked (device swung backwards alongside the user). Includes a UDS Double Clamp Device Adapter for optimum positioning.

	Regular	**Heavy Duty**
Device Connection:	Double QuickShift UDS	Double QuickShift UDS
Device Height:	50 - 90cm	50 - 90cm
Capacity:	3 - 5kg	6kg
Weighs:	1.8kg	2.5kg
Adjustability:	QuickShift Levers	QuickShift Levers
Dimensions:	Poles: 30 + 50 + 50cm	Double tube base (50 + 40cm) + 50 + 40cm
Base:	Customised to fit your chair. Plus Lever-Locked Easy Swing-Away / Remove Clamp	

Monty 3D Curved Arms

M3
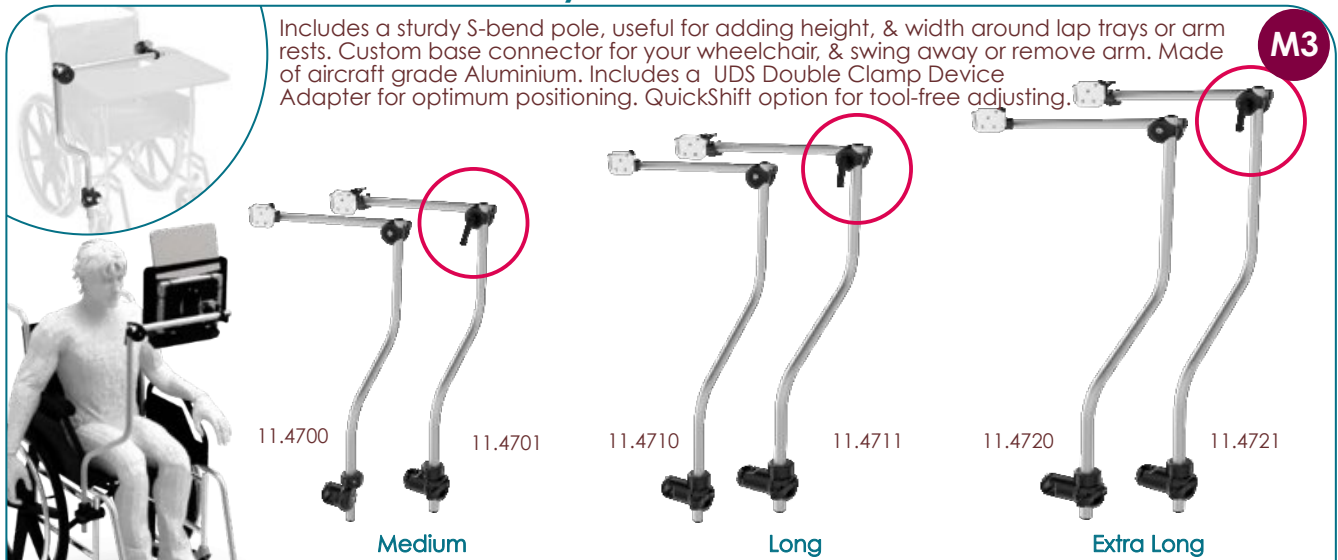
Includes a sturdy S-bend pole, useful for adding height, & width around lap trays or arm rests. Custom base connector for your wheelchair, & swing away or remove arm. Made of aircraft grade Aluminium. Includes a UDS Double Clamp Device Adapter for optimum positioning. QuickShift option for tool-free adjusting.

11.4700   11.4701   11.4710   11.4711   11.4720   11.4721

	Medium	**Long**	**Extra Long**
Device Connection:	Allen Key UDS **or** Double QuickShift UDS	Allen Key UDS **or** Double QuickShift UDS	Allen Key UDS **or** Double QuickShift UDS
Device Height:	55 - 130cm	68 - 208 cm	75 - 213 cm
Capacity:	3kg	6kg	6kg
Weighs:	1.21kg	1.47kg	1.52kg
Adjustability:	QuickShift Levers **or** Allen Key	QuickShift Levers **or** Allen Key	QuickShift Levers **or** Allen Key
Dimensions:	66h x 23L bend Pole 2: 40cm	76h x 30L bend Pole 2: 40cm	86h x 30L bend Pole 2: 40cm
Base:	Customised to fit your chair - specifications required		

FloorStand Pentalock

M3

17.1103   17.1101

	Eco	Telescopic
Device Height:	84 - 159 cm	74 - 210cm
Capacity:	5kg	5kg
Weighs:	23kg	24kg
Adjustability:	Allen Key Levers	QuickShift Levers Telescopic Pole
Dimensions:	130h x 65w x 65L, Poles 40 + 30cm	105 - 175h Poles 40 + 30cm
Base:	5 Lock Wheel casters, 65cm diameter	

FloorStand Mini

M3

17.2004

17.1400   17.1410

	Gooseneck	Heavy Duty
Device Height:	71 - 136cm	71 - 136cm **or** 176cm with Add-on pole
Capacity:	1.5kg	2kg
Weighs:	6kg	6kg
Adjustability:	QuickShift Levers & Gooseneck	QuickShift Levers & L3D Poles
Dimensions:	106h + Reach 30cm	106h + Reach 30cm **or** Add-on 40cm pole
Base:	50 x 50cm Rolling Plate	50 x 50cm Rolling Plate

The double poles on the base give this arm extra strength & security. It also prevents unwanted bouncing of the device.

FloorStand Laptop Tray

This tray attaches to the EcoLock, TeleLock or VarioLock Floorstands on pg 43 and provides a place to hold your laptop, notes or alternative access devices.

If using an additional monitor with your laptop, this is a convenient way to keep the laptop near to the monitor and provides easy portability for both.

Dimensions: 43 x 32cm

17.2001

mounting - floorstands

FloorStand Lock Arms

M3

	EcoLock	TeleLock*	VarioLock*
	17.1055	17.1050 17.1052 QP	17.1061 17.1063 QP
Device Connection:	Double QuickShift UDS	Double QuickShift UDS	Double QuickShift UDS
Device Height:	55 - 130cm	68 - 208 cm	75 - 213 cm
Capacity:	10kg	2 - 6 kg	10kg
Weighs:	6.5kg	7.5kg	8.5kg
Adjustability:	QuickShift Levers	QuickShift Levers Telescopic Pole	QuickShift Levers Telescopic Pole
Dimensions:	95h x 77w x 79L Poles 40 + 30cm	103-173h x 77w x 79L, Poles 40 + 30cm	110-180h x W 79-130w x 79L
Base:	Wheel casters	Wheel casters	Wheel casters & Flexi Width

Telescopic poles are gas spring assisted. QuickPack version* & Carry Bag available for easy travel.

FloorStand Float Arms

M3

	EcoFloat	TeleFloat*	VarioFloat*
	17.1070	17.1073 17.1074 QP	17.1065 17.1066 QP
Device Connection:	Double QuickShift UDS	Double QuickShift UDS	Double QuickShift UDS
Device Height:	85 - 120cm	98 - 206 cm	98 - 206 cm
Capacity:	5kg	6 kg	5kg
Weighs:	8.2kg	9.4kg	9kg
Adjustability:	Easy Swing Arm	Easy Swing Arm Telescopic Pole	Easy Swing Arm Telescopic Pole
Dimensions:	103h x 79w x 79L Reach 67cm	113-183h x 79-130w x 79L, Reach 67cm	113-183h x 79-130w x 79L, Reach 67cm
Base:	Wheel casters	Wheel casters & Flexi Width	Wheel casters & Flexi Width

Bed Mount

L3D
M3

14.8053

14.8002 UDS
14.8003 SLS

Use for	Switches, iPads, Light-Medium Communication Devices, Tablets
Reach	Up to 60cm
Weight Capacity	Light 3D SLS 1.5kg **or** Heavy Duty version 2kg
Material	Aluminium &/ Gooseneck Brass
Adjustability	3 Pivot points & Flex arm Device height 10-78cm
Dimensions	Base 30 x 30cm
Base Connection	Secured by mattress
Device Connection	Light 3D SLS **or** UDS Adapters

Table Clamp

M3

12.1700

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Upright to 30cm
Weight Capacity	5kg
Material	Aircraft grade brushed Aluminium
Adjustability	2 Pivot Points, QuickShift levers Tilt, Pan, Rotate, Diagonal
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	UDS DC Adapters

One Hand Clamp

M3

12.1730 & 12.1740 HD

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Up to 57cm Height 0 - 42cm
Weight Capacity	2 - 6kg **or** Heavy Duty version 6 -13kg
Material	Aluminium
Adjustability	3 Pivot Points, 90° vertically and 360° horizontally
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	UDS DC Adapters

ClampOnMount

M3

12.1760

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Vertical Up to 75cm, Horizontal up to 67cm
Weight Capacity	5kg
Material	Aircraft grade brushed Aluminium
Adjustability	3 Pivot Points, QuickShift levers Tilt, Pan, Rotate, Diagonal
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	UDS DC Adapters

Table Stand / UC

M3

12.1653

12.1650

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Height 1 - 25cm / 18cm
Weight Capacity	2.5kg
Material	Aircraft grade brushed Aluminium
Adjustability	3 Pivot Points, QuickShift levers Tilt, Pan, Rotate, Diagonal
Dimensions	As above
Base Connection	Stands on Table or Floor
Device Connection	UDS DC Adapters

Table Stand XL / Go

M3

12.1602

12.1652

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Height 5 - 50cm
Weight Capacity	7.5kg
Material	Aircraft grade brushed Aluminium
Adjustability	3 Pivot Points, QuickShift levers Tilt, Pan, Rotate, Diagonal
Dimensions	As above
Base Connection	Stands on Table or Floor
Device Connection	UDS DC Adapters

mounting - multi purpose

Magic Arm

MA

15.1000

Latitude Arm

LAT

10043000

Hover Arm

HO

Switch not included

70000087

	Magic Arm	Latitude Arm	Hover Arm
Use for	Switches, iPads, Light-Medium Communication Devices, Tablets	Switches, iPads, Light-Medium Communication Devices, Tablets	Switches, iPads, Light-Medium Communication Devices, Tablets
Reach	Up to 52cm	Up to 51cm	Up to 61cm
Weight Capacity	2.3kg	3.2kg	2.3kg
Material	Aluminium	Aluminium	Ultra-light carbon fibre, 60% lighter than Aluminium
Adjustability	3 Pivot Points, levers at each Turn knob to secure all	3 Pivot Points, levers at each Telescoping Poles	3 Pivot Points, levers at each
Dimensions	As above	As above	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick	Super Clamp for poles or surfaces 1- 5.5cm thick	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	MagicArm Adapters	Universal Mounting Plate	Universal Mounting Plate

Switch Mounting Kit

Includes Switch Plates!

14.5552

Switches not included

Lightweight Arm

Switch not included

Light 3D Mini Arm

L3D

14.5052

	Switch Mounting Kit	Lightweight Arm	Light 3D Mini Arm
Use for	Switches & Light Communication Devices	Switches	Switches & Light Communication Devices
Reach	Up to 40cm	Up to 54cm	Up to 40cm
Weight Capacity	0.5kg	0.5kg	0.5kg
Material	Aluminium	Aluminium	Aluminium
Adjustability	3 Pivot Points, levers at each	3 Pivot Points, locks at each	3 Pivot Points, levers at each
Dimensions	As above	As above	As above
Base Connection	Mini Pole Clamp 1.3 - 3.5cm	Super Clamp for poles or surfaces 1- 5.5cm thick	Mini Pole Clamp 1.3 - 3.5cm
Device Connection	*Includes* 3 plates for most popular switch sizes: Buddy Button, Big Mac, Jelly Bean etc.	Universal Mounting Plate	Light 3D/SLS Adapters

Gooseneck 50

G50

Use for	Switches, Light Communication Devices
Reach	Up to 50cm
Weight Capacity	0.5kg
Material	Brass
Adjustability	Flexible Bending Arm
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	Universal Mounting Plate

Gooseneck 35

G35
L3D
M3

12.1722

12.1721

Use for	Switches, iPads, Light-Medium Communication Devices, Tablets
Reach	Up to 35cm
Weight Capacity	1kg
Material	Brass
Adjustability	Flexible Bending Arm
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	Light 3D SLS **or** UDS Versions

Wheelchair Headrest

L3D
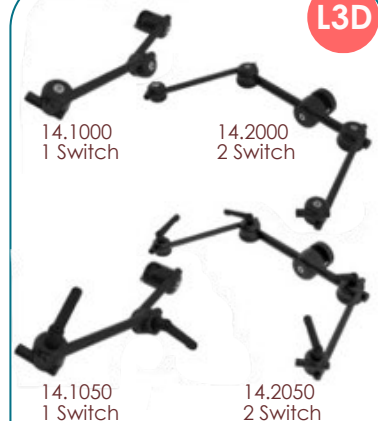
14.1000 1 Switch
14.2000 2 Switch
14.1050 1 Switch
14.2050 2 Switch

Use for	1 **or** 2 Switch Versions
Reach	Up to 30cm each
Weight Capacity	1.5kg
Material	Aluminium
Adjustability	2 Pivot Points, Allen Key **or** QuickShift Tool Free Versions
Dimensions	As above
Base Connection	Customised to fit your headrest pole dimensions
Device Connection	Light 3D SLS

Car Headrest

M3

14.1070

Use for	Lightweight tablet or iPad
Reach	10 -12cm
Weight Capacity	1.25kg
Material	Aluminium
Adjustability	1 Pivot Point, QuickShift Lever & Quick Release Plate
Dimensions	As above
Base Connection	Car Headrest Pole Clamps
Device Connection	UDS Plate

Light 3D Mounting Arms

L3D
M3

14.4153
14.4002
14.3001

Use for	Switches & Light - Medium Communication Devices, Tablets, iPads. *Please specify all options below
Reach	1 Tube: 30cm **or** 2 Tube: 30 + 25cm **or** 3 Tube Wheelchair Clamp: 30 + 30 + 25cm **or** 3 Tube Table Clamp: 30 + 20 + 25cm
Weight Capacity	1.25kg
Material	Aluminium
Adjustability	2 - 3 Pivot Points, depending on number of tubes. Allen Key **or** QuickShift Tool Free Versions
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick **or** Customised Wheelchair base to fit your chair
Device Connection	Light 3D SLS **or** UDS Plate Versions

Flexzi 3 for iPad

Use for	iPad 2, 3, 4 **or** Air **or** Air 2 **or** Mini *Please specify all options
Reach	Clamp base: 45cm **or** Stand Base 25cm
Weight Capacity	1kg (iPad in Case)
Material	Plastic Arm, EVA Foam Case in Black, Green or Pink
Adjustability	Bendy Arm
Dimensions	Subject to iPad Model
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick **or** Stand Base
Device Connection	Velcro Connection to iPad Case

Flexzi 1 Arms

Use for	Switches or Light-Medium Communication Devices
Reach	Small: 15cm **or** Medium: 30cm **or** Large 45cm
Weight Capacity	The more upright, the more it can hold. S: 2.5 - 3.2kg; M: 0.8 - 0.95kg; L: 0.4 - 0.7kg
Material	Plastic
Adjustability	Bendy Arm
Dimensions	As above
Base Connection	Super Clamp for poles or surfaces 1- 5.5cm thick
Device Connection	Velcro **or** Universal Mounting Plate Compatible version

Mini Clamp

L3D

14.1174

01.1008

Use for	Switches, Light Communication Devices
Reach	0 - 5cm
Weight Capacity	0.5kg
Material	Aluminium
Adjustability	QuickShift Levers
Dimensions	As above
Base Connection	Small Tube Clamp for poles 1.3 - 3.5cm thick
Device Connection	Threaded Switch Plate **or** Light 3D SLS Switch Adapters

Switch Suction Mount

Switch not included
80000081

Use for	Switches, Light Communication Devices
Reach	15cm
Weight Capacity	0.9kg
Material	Plastic
Adjustability	2 Pivot Points
Dimensions	As above
Base Connection	2 Suction Cups stick to most smooth, clean surfaces
Device Connection	Includes a Universal Mounting Plate

Neo Flex Arm

Use for	iPads, Large Communication Devices, Tablet, Monitor, Laptop
Reach	Horizontal up to 49cm, Height up to 20cm
Weight Capacity	8.2kg
Material	Plastic & Metal Combination
Adjustability	3 Pivot Points Tilt, Pan, Rotate
Dimensions	Weight:3 kg; 45 x 35x 12cm
Base Connection	Desk Clamp up to 4.6cm deep, or Grommet for drilled hole 5.1cm wide and 4.4 deep
Device Connection	VESA 100 / 75

Laptop/ Monitor Arm

Use for	Monitors with 75 x 75 or 100 x 100 VESA holes or 11- 15.6" Laptops
Reach	Height 5 - 50cm
Weight Capacity	1.5 - 4kg
Material	Aircraft grade Aluminium
Adjustability	Tilt, Swivel, Pan, Rotate, 85° upward and downward tilt, and 360° rotation. Gas spring loaded
Dimensions	
Base Connection	Desk Clamp 2-10cm deep, or Grommet for drilled hole up to 7cm wide, 9cm deep
Device Connection	VESA for Monitors, Tray for Laptops

mounting - plates & cradles

Adjustable iPad Cradle

This adjustable cradle holds your iPad or 10" tablet in its protective case, and attaches it to our Light 3D or Monty 3D Arms. Maximum width of device and case: 20.47cm; Length range of device and case: 21.59cm to 26.03cm; Maximum depth of device and case: 2.79cm. iPad Mini version also available.

16.1180 10" 16.1195 7" **L3D** **M3**

Suction Mount & Adjustable Cradle

Table top Suction Mounts provide a quick and secure way to mount your iPad / 10" tablet, without removing it from its protective case. Dual suction cups adhere firmly to most clean, flat, smooth surfaces. The mount holds your device in either portrait or landscape orientation and provides access to all controls and jacks.
For iPad Air, Air 2, Pro 9.7" or 4 in a protective case.

70000080

Suction Cradle for iPads

Table top Suction Mounts provide a quick and secure way to mount your iPad wherever you are. Dual suction cups adhere firmly to most clean, flat, smooth surfaces. The mount holds your device in either portrait or landscape orientation and provides access to all controls and jacks.

Two versions: For iPad Air, Air 2 or for iPad 4, 3, 2, 1.
Maximum weight capacity 0.9kg

700400804 & 70000102

Cradle for iPad 4, 3, 2, 1

This secure cradle for the iPad 1,2, 3 or 4 is compatible with our Latitude, Gooseneck 50, MagicArm and Hover Arms.

It includes a Universal Mounting Plate for attaching the cradle to an arm. It provides access to all of the device controls and jacks. iDevice and mounting arm sold separately.

700400904 **LAT** **HO** **G50** **MA**

Cradle for iPad 2, 3, 4, Air 2, Pro 9.7"

These cradles connect to our Light 3D, Gooseneck 35 or Monty Arms. Providing full access to all ports, your device will be secure and easy to position for optimum reach and visibi   available.

14.1500, 14.1545, 16.1133, 16.1171, 15.1024-30 **G35** **L3D** **M3** **MA**

Cradle for iPad Pro 12.9"

This cradle allows you to attach your iPad Pro 12.9" to our Light 3D or Monty Arms. Providing full access to all ports, your device will be secure and easy to position for optimum reach and visibility. Made of sleek, brushed or black aluminium, the arms are attractive and robust - perfect for protecting your valuable device.

16.1188 **L3D** **M3**

iAdapter Plate

This plate attaches to your iAdapter and connects it to our Light 3D or Monty arms for easy access and optimal visibility.

16.1141   14.1503

L3D **M3**

Tablet Holder Fit 10" / 11" / 12"

With a smart matt design, and screw closures, your tablet is safe from tampering or removal from the cradle. With a range of spacers included, you can customise the fit for most 10.75 - 12" tablets, including in a protective case. The soft felt interior of the cradle protects your tablet from scratches. Use with Light 3D, Monty Arms, VESA or AMPS connections.

MA **L3D** **M3**

Lightwriter SL40 Plate

These plates attach securely to your Lightwriter, for mounting onto our Light 3D arms, suitable for people with a lighter touch, or for people with stronger movements who require a more sturdy mount, our Monty arms can also be used.

16.1129

14.1502

L3D **M3**

Beamz Plate

This cradle securely holds your Beamz music device and attaches it to our Universal Device Socket, for use with the Monty Arms. Makes playing music even more accessible for people with poor fine motor control. Read about Beams on pg 127.

16.1162

M3

AMPS to MagicArm Plate

This adapter connects our Tablet Holder Fit 10 / 11/ 12 or any 3rd party tablet cradle with AMPS specification mounting holes, to the MagicArm. The Tablet Holder and MagicArm are available separately. L3D version also available.

15.1027

MA

Universal Eye Tracker Plate
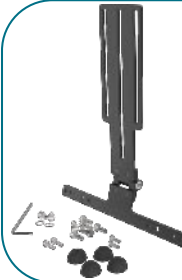
The adjustable mount for all eye control cameras. Attached as an add-on to your tablet cradle, it keeps the Eye Gaze camera safely at an adjustable spot underneath the tablet or notebook. A lockable hinge allows you to set the tracker at the right angle. Fastening materials for the various eye trackers are included. Secured to tablet using AMPS layout screws, VHB tape or industrial velcro.

16.1193

UDS to VESA Adapter

VESA is an industry standard 4 hole mounting system. Screws securely onto your monitor or device's standard 75 x 75 or 100 x 100 threaded insert holes, and then allows it to be connected to our Universal Device Socket for use with a mounting arm. Includes an allen key and allows you to use third party arms if they use VESA configuration mounting.
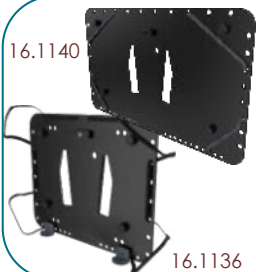
16.1010

UDS to AMPS Adapter

This adapter connects your UDS mounting plate to an AMPS mounting solution. AMPS is an industry standard 4 hole mounting system. It is compatible with our UDS cradles and mounting arms.

16.1169

L3D **M3**

Notebook Plates

16.1140

A laptop is securely fastened into place using the unique tightening strap system which secures each corner over the front of the laptop keys. The screen is unaffected and can be opened or closed. Straps can be adjusted to fit most laptops between 10 - 14" or 15 - 17" with the larger option.

16.1136

M3

UDS to VESA Plates

16.1117

VESA is an industry standard 4 hole mounting system. This plate screws securely onto your monitor or device's threaded mounting insert holes, and then allows it to be connected to our Universal Device Socket for use with a mounting arm. 75 x 75mm or 100 x 100mm options available.

16.1123

L3D **M3**

SuperClamp Adapters

12.1000

Provides an economical 2-in-1 solution, allowing you to use the same poles from your Light 3D or Monty wheelchair mount, in order to also have a table clamp when you need it. With Quick Shift levers, mounts onto boards or poles 10 - 55mm thick. 16mm or 22mm connector options.

14.1171

L3D **M3**

Surface Pro 4 Cradle

Securely holds your Surface Pro 4 and attaches it to our Monty Arms with a UDS connection.

16.1189

M3

Universal Plates

These plates attach any light to medium weight devices to our Light 3D, Gooseneck 35, or Monty Arms. Permanent fixation via strong adhesive VHB (very high bond) tape, or self-adhesive industrial velcro options available.

16.1147   16.1148

For Monty M3 Arms

116x135mm Velcro / Tape
265 x 140 Tape
300 x 160 Tape

16.1153   16.1154

For Light 3D or Gooseneck 35

110 x 50 Velcro
116 x 135 Velcro / Tape

14.1558   14.1512/11

G35 **L3D** **M3**

Universal Mounting Plate

Can be used with almost all small medium communication devices and switches, to connect to our Gooseneck 50, MagicArm, Latitude or Hover Arms. Please enquire to be sure it is compatible with your device / switch.

LAT HO G50 MA

Micro Light Switch Plate

Connects the Micro Light Switch to our Gooseneck 50, MagicArm, Latitude & Hover Arms.

LAT HO G50 MA

Jelly Bean Twist Switch Plate

14.1506

Connects the Jelly Bean or similar small switch to our Gooseneck 35, MagicArm or Light 3D Arms.

15.1003

G35 L3D MA

Buddy Button Switch Plate

Connects a small switch, such as a Buddy Button, Big Buddy Button, Specs or Candy Corn Switch to our Gooseneck 35, MagicArm or Light 3D Arms.

14.1508

15.1006

G35 L3D MA

Big Red Switch Plate

Connects a large switch such as the Big Red Twist, BIGmack, BIG Step-by-Step and similar to our Gooseneck 35, MagicArm or Light 3D Arms.

14.1507

15.1002

G35 L3D MA

Ribbon Switch Plate

Connects the Ribbon Switch to our Gooseneck 50, MagicArm, Latitude or Hover Arms.

LAT HO G50 MA

Pneumatic Switch Plate

Connects the Pneumatic Switch to our Gooseneck 50, MagicArm, Latitude or Hover Arms.

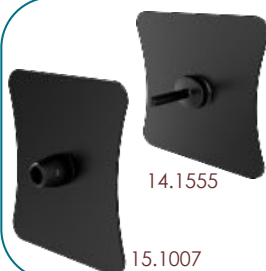**LAT HO G50 MA**

Mini Joystick Switch Plate

Connects the Mini Joystick Switch to our Gooseneck 50, MagicArm, Latitude or Hover Arms.

LAT HO G50 MA

GoTalk 4, 9, 20 Plate

This plate is secured to your GoTalk device using either industrial self-adhesive velcro, or permanent VHB (very high bond) tape. The plate connects onto our Gooseneck 35, MagicArm or Light 3D Arms. Dimensions +-: 170x150mm.

14.1555
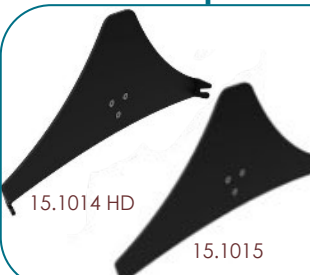
15.1007

G35 L3D MA

GoTalk 32+/ Express 32 Cradle

This cradle securely holds your GoTalk 32 or GoTalk Express 32 and attaches it to our MagicArm for easy access and positioning.
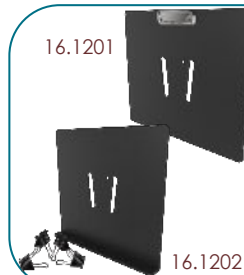
15.1022

MA

SuperTalker Cradle

This cradle securely holds your SuperTalker and attaches it to our MagicArm. A heavy duty option with screw fixations is available, or an option with Velcro connection for easy removal.

15.1014 HD

15.1015

MA

Communication Book Cradle

16.1201

This plastic clipboard attaches to our Monty mounting arms to position a communication chart or boo for a low tech backup when the communication device is unavailable.
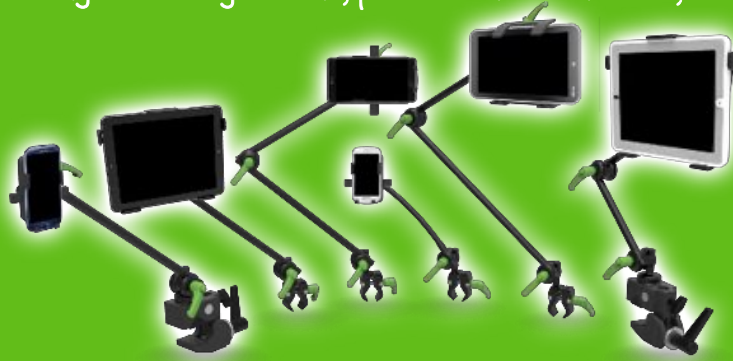
The Bookstand is ideal for use with PODD books or multi-page low tech systems. Compatible with UDS mounting plates.

16.1202

M3

mounting - multi purpose

Bamboo Mounting

The most flexible way to mount your iPad, phone or tablet - at home, in the car, at work...
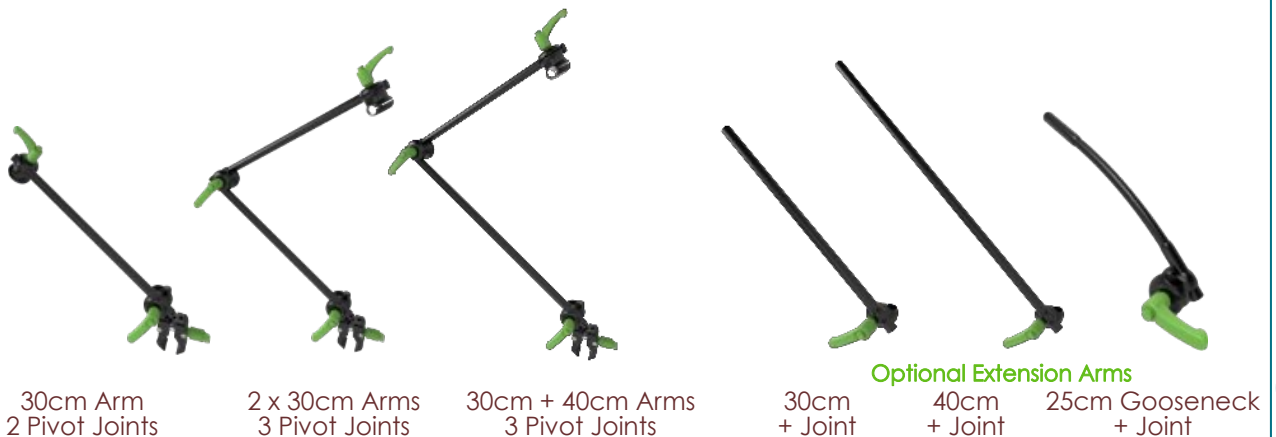

Step 1: What do you want to mount? Select the right cradle for your device!

Cradles to fit iPad 2, 3, 4, Air, Air 2, Air 2 or Air Mini in an Otterbox Defender Case, and 5", 7" or 11" tablets & phones

See the Otterbox Defender Case on pg 14

Step 2: How would you like to position it? Decide the length of arm you need!

30cm Arm	2 x 30cm Arms	30cm + 40cm Arms	30cm	40cm	25cm Gooseneck
2 Pivot Joints	3 Pivot Joints	3 Pivot Joints	+ Joint	+ Joint	+ Joint

Optional Extension Arms

Step 3: Where will it be attached? Decide which base clamp you need!

Tube Mount Base
Clamps onto round or oval tubes 1,5 - 4 cm diameter

SuperClamp Base
Clamps onto round or oval tubes, as well as flat surfaces up to 5,5cm diameter / thick

Reach: Dependent on length of pole chosen
Weight Capacity: 680g or Gooseneck 450g
Material: Aircraft Grade Aluminium
Adjustability: QuickShift Levers 360°Rotation
Height, Tilt, Diagonal, Pan, Rotate
Base Connection: Tube Clamp or Super Clamp
Device Connection: Bamboo QuickFit Connection and Cradle of your choice