

METALICON® × BISLEY



2025 DATA SHEETS

Kardo®

Pole-mounted monitor arms



CODE	KARDO	WEIGHT CAPACITY	FINISH
PMA521	Pole mounted monitor arm for single screen, H400mm pole	12.5kg	White (WH) / Grey (SV) / Black (BK)
PMA522	Pole mounted monitor arm for twin/dual screens, H400mm pole	2 x 10kg	White (WH) / Grey (SV) / Black (BK)
PMA524	Pole mounted monitor arm for quad (4) screens, H700mm pole	4 x 8kg	White (WH) / Grey (SV) / Black (BK)
PMSA521	Tool rail mounted pole monitor arm for single screen	6kg	White (WH) / Grey (SV) / Black (BK)
PMAOI-521	Inverted single arm only - to convert single to twin	12.5kg	White (WH) / Grey (SV) / Black (BK)
LVS001	Universal laptop holder attachment / desktop stand	10kg	White (WH) / Grey (SV) / Black (BK)
EP550	550mm high pole		White (WH) / Grey (SV) / Black (BK)
EP700	700mm high pole		White (WH) / Grey (SV) / Black (BK)
KMC1827	Low profile mini clamp		White (WH) / Grey (SV) / Black (BK)

FEATURES

Monitor arms for 1, 2 or 4 screen setups

Easy to install, no tools required

Quick release removable VESA mounting plates (75mm/100mm) slide effortlessly onto Kardo arm with fixing clips to hold screen(s) in place

Quick release height adjustment

Integrated cable management keeps the workspace clear

Includes pre-assembled hand-turn desk edge clamp plus through-desk fixing option

Low profile mini clamp option (requires hex/allen key)

Quick release universal laptop holder option

Tool rail mounted arm option for single screen display

Brighten the workspace with an integrated flower holder in the pole

Inverted single arm available to convert existing single arm to twin/dual

Certified to: BS EN ISO 9241 Workplace Ergonomics & PP 045 Safety and Durability

FIRA



Duro

Heavy duty monitor arms



FEATURES

Monitor arms for 3 or 6 screen setups

Removable VESA plates

48mm pole and extra heavy duty hinged support arms

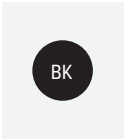
Through-desk and desk edge clamp options

Supports up to six 10kg monitors
up to 24” in screen size*

Certified to: BS EN ISO 9241 Workplace Ergonomics
& PP 045 Safety and Durability

FIRA

CODE	DURO	WEIGHT CAPACITY
PMA323	Triple screen heavy duty monitor arm	3 x 10kg
PMA326	Six screen heavy duty monitor arm	6 x 10kg



* Maximum screen width 600mm

Levo

Dynamic monitor arm



CODE	LEVO	WEIGHT CAPACITY	FINISH
GMA921	Levo gas lift monitor arm for single screen/monitor*	2–10kg	White (WH) / Black (BK)
TSR902-BK	Levo twin rail to convert single arm to dual screens/monitors	2 x 4kg	Black (BK)
LVS001	Universal laptop holder attachment / desktop stand	10kg	White (WH) / Black (BK)
GMA9TD-BK	Alternative through-desk clamp		Black (BK)

FEATURES

Tension adjustment indicator helps reduce project installation times

High capacity integrated cable management easily holds 4 cables

Optional 180° rotation stop

Smooth gas lift for easy height adjustment

Quick-release 75mm/100mm VESA mount with hand-turn screws

Integral high capacity cable management

Innovative connector pin makes Levo easy to reconfigure

Easy to install
All adjustment tools included, stored inside base

Convert to laptop holder with universal VESA attachment

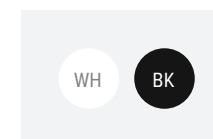
Optional mini CPU holder available

Tighten clamp from above desk for easy installation

Alternative through-desk clamp available

Straight twin rail attachment converts Levo arm to dual/twin screens

Easy slide adjustment to position screens
Handle aids rail tilt adjustment





Cable trays

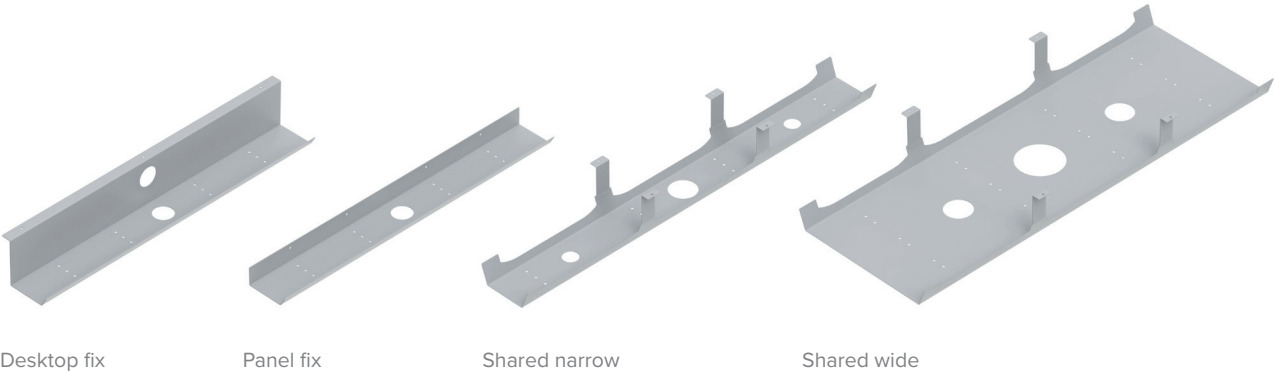
FEATURES

Robust steel construction

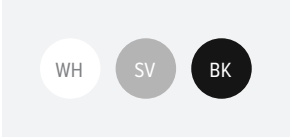
Large holes for cable entry

Holes for cable ties

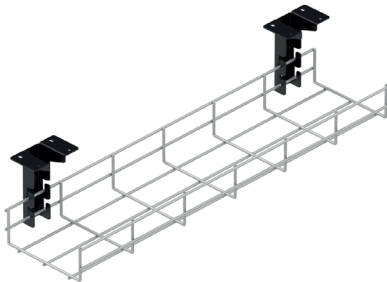
Match finish to desk frame



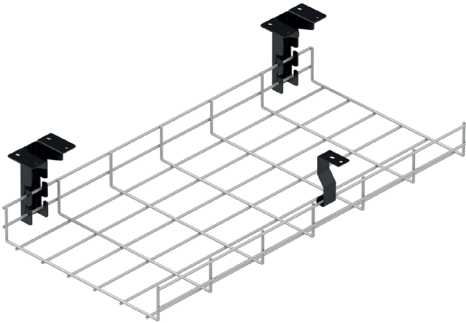
CODE	CABLE TRAYS	WIDTH	DEPTH	HEIGHT	FOR DESK WIDTH
CTD060	Desktop fix tray, fixed to underside of desktop	600	100	125	1000
CTD100	Desktop fix tray, fixed to underside of desktop	1000	100	125	1200 / 1400
CTD140	Desktop fix tray, fixed to underside of desktop	1400	100	125	1600 / 1800 / 2000
CTM060	Panel fix tray, fixed to modesty panel	600	100	50	1000
CTM100	Panel fix tray, fixed to modesty panel	1000	100	50	1200 / 1400
CTM140	Panel fix tray, fixed to modesty panel	1400	100	50	1600 / 1800 / 2000
CTS100	Shared cable tray, fixed to underside of bench desktops	1000	110	130	1200 / 1400
CTS140	Shared cable tray, fixed to underside of bench desktops	1400	110	130	1600 / 1800 / 2000
CTW100	Shared cable tray, fixed to underside of bench desktops	1000	430	130	1200 / 1400
CTW140	Shared cable tray, fixed to underside of bench desktops	1400	430	130	1600 / 1800 / 2000



Cable baskets



Narrow



Wide

FEATURES

Fixed to underside of desktop or modesty panel

Fixing brackets included

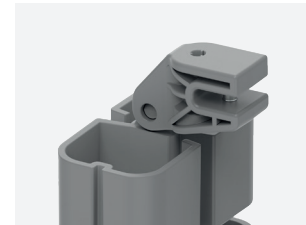
Baskets hinge down on brackets for easy access during installation of cables

CODE	CABLE BASKETS	WIDTH	DEPTH	HEIGHT	FOR DESK WIDTH
MCB-0615-GB	Narrow, fixed to underside of desktop or modestly panel	600	150	50	1000
MCB-1015-GB	Narrow, fixed to underside of desktop or modestly panel	1000	150	50	1200 / 1400
MCB-1415-GB	Narrow, fixed to underside of desktop or modestly panel	1400	150	50	1600 / 1800 / 2000
MCB-0630-GB	Wide, fixed to underside of desktop or modestly panel	600	300	50	1000
MCB-1030-GB	Wide, fixed to underside of desktop or modestly panel	1000	300	50	1200 / 1400
MCB-1430-GB	Wide, fixed to underside of desktop or modestly panel	1400	300	50	1600 / 1800 / 2000



Linx

Magnetic cable management spine



FEATURES

Limpet magnetic fixing makes desk installation quick and easy

Mount Linx anywhere on cable tray or desk frame

Alternative multipurpose fixing clamp

Mount to cable tray, wire basket or desktop

Dual cable compartments (30mm x 25mm)

Patented 'twist not pull' linking system ensures the vertebrae will never pull apart under tension, but will detach very easily when twisted sideways

Choose from different lengths for fixed height or sit/stand desks or without the base for use between cable trays on sit/stand benches

Linx Limpet fixes the spine to cable trays or desk frame with a magnet. The spine can be easily relocated if required.

Segregated power and data cables

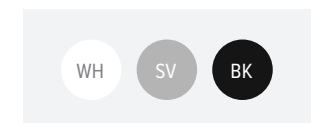
Large stable base

Weighted base with dual cable exits

Incredibly easy to adjust position and length and insert cables

Meets BS 6396 standard

CODE	DESCRIPTION	HEIGHT	FINISH
VCS4/SDL	Magnetic cable spine for standard desk - 20 vertebrae + weighted base	800	White (WH) / Grey (SV) / Black (BK)
VCS4/SD	Cable spine for standard desk - 20 vertebrae + weighted base	800	White (WH) / Grey (SV) / Black (BK)
VCS4/HAL	Magnetic cable spine for standing desk - 33 vertebrae + weighted base	1300	White (WH) / Grey (SV) / Black (BK)
VCS4/HA	Cable spine for standing desk - 33 vertebrae + weighted base	1300	White (WH) / Grey (SV) / Black (BK)
VCS4/TTL	Magnetic cable spine for tray-to-tray use - 33 vertebrae (no base)	1280	White (WH) / Grey (SV) / Black (BK)
VCS4/TT	Cable spine for tray-to-tray use - 33 vertebrae (no base)	1280	White (WH) / Grey (SV) / Black (BK)
VCS4/HBL	Magnetic cable spines for bench with central cable tray - 66 vertebrae	-	White (WH) / Grey (SV) / Black (BK)
VCS4/HB	Cable spines for bench with central cable tray - 66 vertebrae	-	White (WH) / Grey (SV) / Black (BK)



Fabric Cable Sock

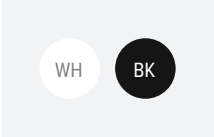
Zip-up vertical cable wrap



FEATURES

- Flexible zip design allows cables to enter at any height
- Adjustable hook and loop strap provides fine height adjustment
- Quick and easy to use
- Made from durable 600g polyester mesh
- Internal straps keep cables segregated
- Ultra lightweight
- Internal hook and loop straps keep power and data cables segregated
- Ample cable capacity
- Meets BS 6396 standard

CODE	DESCRIPTION	WIDTH	HEIGHT	FINISH
VCS2	Zip-up fabric cable sock	Ø70	720 - 820	White (WH) / Black (BK)



Boost

Desktop power + data



FEATURES

USB-A & USB-C Smart Charge

RJ45 data transfer (optional)

Individually fused UK power sockets with neon master switch

High quality construction with aluminium casing

Easy-install low profile fixing clamps included
Secure Boost to the desktop with no tools required

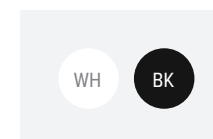
Easy to install. No tools required!

500mm GST 3-pole drop cable to GST 3-pole male †

Link to other under-desk, desktop or in-surface power modules, including Powerlink, Solo Plus and Click, using connector cables

Fully tested and certified to BS 5733 & BS 1363-2, CE marked

CODE	DESCRIPTION	SOCKETS	USB-A	USB-C	RJ45	FINISH
DPM-1P1N2C(A/C)	Desktop power module	1	1	1	-	White (WH) / Black (BK)
DPM-2P1N	Desktop power module	2	-	-	-	White (WH) / Black (BK)
DPM-2P1N2C(A/C)	Desktop power module	2	1	1	-	White (WH) / Black (BK)
DPM-2P1N2D	Desktop power module	2	-	-	2	White (WH) / Black (BK)
DPM-2P1N2D2C(A/C)	Desktop power module	2	1	1	2	White (WH) / Black (BK)
DPM-4P1N2C(A/C)	Desktop power module	4	1	1	-	White (WH) / Black (BK)



See power +
data cables
on page 49

Powerlink

Under-desk power

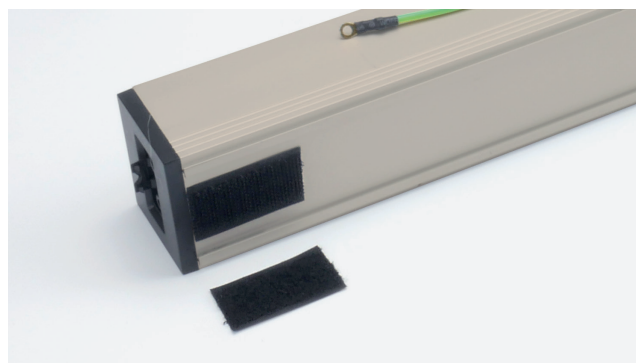
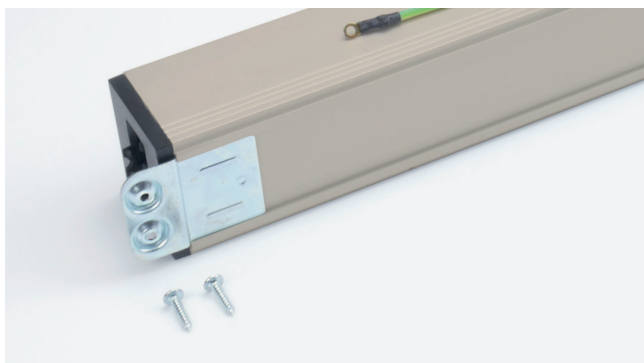
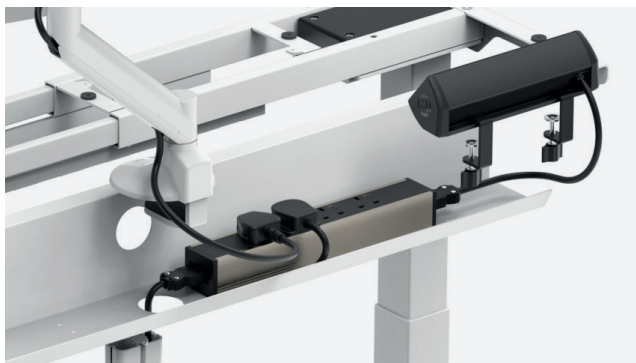
FEATURES

High quality champagne alloy case with black plastic insert

Can be installed in cable trays or fixed to the underside of the desk using the brackets or hook & loop pads provided.

Link to other under-desk, desktop or in-surface power modules, including Boost, Solo Plus and Click, using connector cables

Fully tested and certified to BS 5733 & BS 1363-2, CE marked



CODE	DESCRIPTION	SOCKETS	GST 3-POLE CONNECTOR
UPMA-2P-SV	Under-desk power module	2	Male + Female
UPMA-3P-SV	Under-desk power module	3	Male + Female
UPMA-4P-SV	Under-desk power module	4	Male + Female
UPMA-6P-SV	Under-desk power module	6	Male only*

* Maximum of six power sockets in one series - see BS 6396 regulations for more information.



See power + data cables on page 53

Solo Plus

In-surface power + data



FEATURES

18W USB-A Quick Charge
+ 2 x 45W USB-C Power Delivery

Compact Ø80mm module

Swappable data transfer inserts
HDMI, RJ45, blank or leave empty
for use as cable pass-throughs

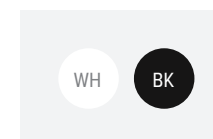
Secure in place with clamp-on/screw-on collar from below or alternative securing tabs, tightened with screws from above

500mm GST 3-pole drop cable to GST 3-pole male [†]

Link to other under-desk, desktop or in-surface power modules, including Boost, Powerlink and Click, using connector cables

Fully tested and certified to BS 5733 & BS 1363-2, CE & UKCA marked

CODE	POWER SOCKET	USB-A	USB-C	RJ45	HDMI	BLANK	EMPTY	FINISH
S1-1P3C(1A/2C)2B	1	1	2	-	-	2	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)2D	1	1	2	2	-	-	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)2H	1	1	2	-	2	-	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)1B1D	1	1	2	1	-	1	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)1B1H	1	1	2	-	1	1	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)1D1H	1	1	2	1	1	-	-	White (WH) / Black (BK)
S1-1P3C(1A/2C)1B	1	1	2	-	-	1	1	White (WH) / Black (BK)
S1-1P3C(1A/2C)1D	1	1	2	1	-	-	1	White (WH) / Black (BK)
S1-1P3C(1A/2C)1H	1	1	2	-	1	-	1	White (WH) / Black (BK)
S1-1P3C(1A/2C)	1	1	2	-	-	-	2	White (WH) / Black (BK)



See power + data cables on page 49

[†] 500mm GST 3-pole male drop cables match module colour. Separate power and data cables are black only. Please contact us for power and connector cables in white. Other starter and connector cable lengths are available.



Click

Hidden in-surface power + data



FEATURES

USB-A + USB-C Smart Charge

RJ45 & HDMI data transfer ports

Individually fused UK power sockets

Press the lid to open and reveal power sockets, charging ports and data transfer below

500mm GST 3-pole drop cable to GST 3-pole male [†]

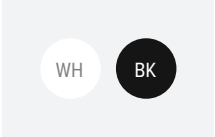
Integrated GST 3-pole female connector

Split sprung lid allows cables to pass through whilst keeping all the mess covered

Link to other under-desk, desktop or in-surface power modules, including Boost, Solo Plus and Powerlink, using connector cables

Fully tested and certified to BS 5733 & BS 1363-2, CE & UKCA marked

CODE	SOCKETS	USB-A	USB-C	RJ45	HDMI	FINISH
APM-2P1D2C(A/C)1H	2	1	1	1	1	White (WH) / Black (BK)



See power + data cables on page 49

[†] 500mm GST 3-pole male drop cables match module colour. Separate power and data cables are black only. Please contact us for power and connector cables in white. Other starter and connector cable lengths are available. Requires 275 x 164mm cut-out in surface.

Cables

Power, connector and data cables



FEATURES

Starter power cables are mains Type G (UK) to GST 3-pole female in black

Connector / extensions power cables are GST 3-pole male to female in black

CODE	POWER CABLES†	FINISH
PL-UKWF/01-BK	1m GST 3-pole starter cable	Black
PL-UKWF/02-BK	2m GST 3-pole starter cable	Black
PL-UKWF/03-BK	3m GST 3-pole starter cable	Black
PL-UKWF/04-BK	4m GST 3-pole starter cable	Black
PL-UKWF/05-BK	5m GST 3-pole starter cable	Black
PL-UKWF/06-BK	6m GST 3-pole starter cable	Black
PL-UKWF/07-BK	7m GST 3-pole starter cable	Black
PL-UKWF/08-BK	8m GST 3-pole starter cable	Black
PL-UKWF/09-BK	9m GST 3-pole starter cable	Black
PL-UKWF/10-BK	10m GST 3-pole starter cable	Black

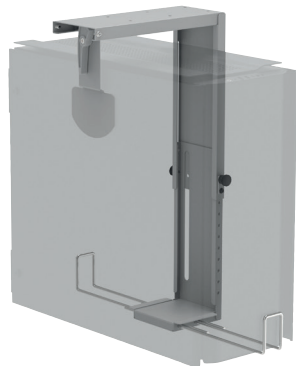
CODE	CONNECTOR CABLES†	FINISH
PL-WMWF/01-BK	1m GST connector cable	Black
PL-WMWF/02-BK	2m GST connector cable	Black
PL-WMWF/03-BK	3m GST connector cable	Black

CODE	GST SPLITTERS	FINISH
PS-1M2F-BK	1 male in to 2 female out	Black

CODE	DATA CABLES	FINISH
HL-MM/02-BK	2m HDMI cable, male to male	Black
HL-MM/03-BK	3m HDMI cable, male to male	Black
HL-MM/05-BK	5m HDMI cable, male to male	Black
DL-CAT6/02-BK	2m Cat6 data network cable	Black
DL-CAT6/03-BK	3m Cat6 data network cable	Black
DL-CAT6/05-BK	5m Cat6 data network cable	Black

† 500mm GST 3-pole male drop cables match module colour. Separate power and data cables are black only. Please contact us for power and connector cables in white. Other connector/extension cable lengths are available.

T1 CPU Holder



FEATURES

- Designed for mid tower CPUs, adjustable for other sizes
- Spring-loaded pin to adjust height easily
- Security bars prevent CPU falling from holder
- Mount to desktop or side panel
- Optional slide & turn kit and desk beam clearance kit
- Certified to severe structural standards
Test Method PP 050: 2009 - Severe Use



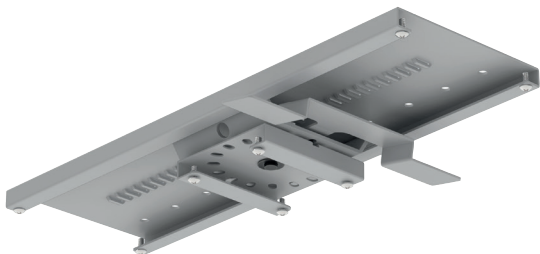
CODE	DESCRIPTION	WIDTH CAPACITY	DEPTH CAPACITY	HEIGHT CAPACITY	FINISH
CHF2208	T1 CPU holder	35 - 252	140 - 490	333 - 564	White (WH) / Grey (SV) / Black (BK)
CHF1104	T2 mini CPU holder	35 - 110	140 - 300	213 - 360	White (WH) / Grey (SV) / Black (BK)
CHUST	Slide & turn kit for T1 & T2 (includes CHSP)				White (WH) / Grey (SV) / Black (BK)
CHSP	Desk beam clearance kit for T1 & T2				White (WH) / Grey (SV) / Black (BK)

T2 Mini CPU Holder



FEATURES

- Designed for mini tower or SFF CPUs, adjustable for other sizes
- Spring-loaded pin to adjust height easily
- Security bars prevent CPU falling from holder
- Mount to desktop or side panel
- Optional slide & turn kit and desk beam clearance kit
- Certified to severe structural standards
Test Method PP 050: 2009 - Severe Use

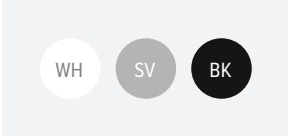


SLIDE & TURN KIT (CHUST)

- Allows easy access and repositioning of CPU
- Locks in position to prevent unwanted movement
- Includes desk beam clearance kit (CHSP)
- Compatible with T1 & T2 CPU holders

DESK BEAM CLEARANCE KIT (CHSP)

- Enables fixing to desktop around horizontal beams
- Compatible with slide & turn kit
- Compatible with T1 & T2 CPU holders



S1 Mini CPU Holder



FEATURES

Designed for mini CPUs or thin clients

Ideal for Apple Mac Mini®

Adjustable security strap with side release buckle

Mount to VESA or monitor arm pole

Compatible with Metalicon® Kardo®, Levo and Duro monitor arms

Laptop Desk Stand



FEATURES

Designed to raise any laptop off the work surface

Mount to Metalicon® monitor arms with VESA fixings
75/100mm VESA compatible

Soft touch pads protect laptop case

Vents prevent laptop from overheating

Secure laptop in place with gentle clamps

Works with almost any laptop

Surface



Compatible with Kardo



Compatible with Levo



CODE	DESCRIPTION	WIDTH CAPACITY	DEPTH CAPACITY	HEIGHT CAPACITY	FINISH
CHV1002	S1 CPU holder for mini CPUs or thin clients, compatible with Metalicon® monitor arms				White (WH) / Grey (SV) / Black (BK)
LVS001	Universal laptop desk stand / holder, compatible with Levo and Kardo monitor arms				White (WH) / Grey (SV) / Black (BK)



