continuum

desktop connectivity
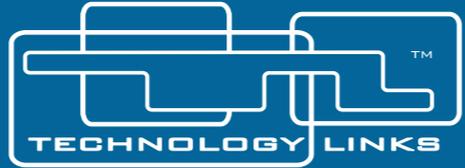
TECHNOLOGY LINKS ™

Technology Links is our unique, fully customisable, desktop connectivity solution. PC power and data outlets are replicated at desktop level, to enhance user access and speed up connectivity, without the need to search awkwardly under the desk.

With optional quick connect cabling, Technology Links allows PCs to be changed in seconds, for rapid swap-out, moves and changes.

Technology Links

continuum™

individual USB connections · USB charger · mouse · keyboard · mic · LAN · power · quick connect · sound

features

desk edge clamp fixing

monitor rail fixing

panel mount fixing

uk
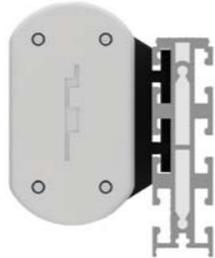
european

french/belgium

us

mounting brackets and end plates

socket outlets

body casing

face plates

custom

options

TL 20

- WEY technology keyboard and mouse switch

- configurable hot key/mouse pointer

- active PC indicator neons

- 4 x USB

- 1 x sound

- 1 x mic

- braided 3m loom cable with "Quick Connect"

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

TL 40

- 2 x power

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

TL 107

- 2 x power

- 2 x USB charging

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

endless flexibility

TL 61

- 1 x power

- 1 x dual USB charging

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

TL 96

- 2 x power

- 1 x dual USB charging

- 4 x USB

- 1 x sound

- 2 x Cat6 data

- braided 3m loom cable with "Quick Connect"

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

TL 55

- 4 x power per PC

- 1 x sound per PC

- moulded 'ribon' 2m or 3m loom cables

- colour coded red and blue Quick Connect

- annodised or painted laser cut faceplate

- desk edge or slatwall mounting options

endless flexibility

'Y' and singular power cables

quick connect PC connectivity loom
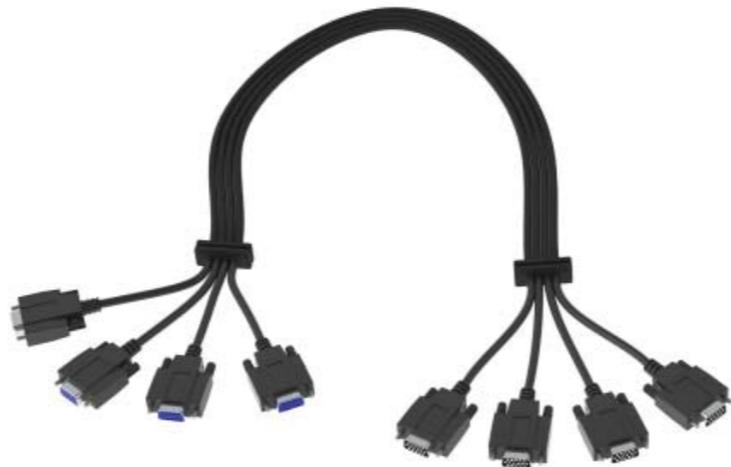
4-way and 3-way monitor looms

PC connectivity loom

display port

HDMI

DVI-D (single link)

DVI-D (dual link)

DVI-I (single link)

DVI-I (dual link)

SVGA

cable looms
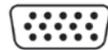
SmartPower provides a simple way of saving electricity costs of up to 70% on LCD screens. Heat build up is also reduced while the screen life is extended.

Using a compact PIR sensor, SmartPower detects when a user is not at their desk and cuts power to the monitors, restoring it immediately when the user returns.

SP3 power saving module

switched output

power input

PIR socket

SmartPower
power saving modules

www.smartpowersaving.com

CE maximum rating 7A 250V

SmartPower

user leaves desk

the sensor cuts power to the monitors

power is immediately restored when the sensor is activated

continuum™

timer can be set from 1 to 30 minutes

PIR sensor detects occupancy

inrush current supression circuitry

can safely control up to eight LCD screens

GST18 inputs/outputs

can be retro fitted to existing desks

saves up to 70% of electricity cost of LCD screens

reduces heat build up

lowers carbon footprint

provides trip-free soft start from power black outs

extended LCD screen life

<12 month payback period

features

We have been working with an international client base for over 25 years, producing differing product solutions to meet an array of differing specifications.

We have worked all over the world, managing and supporting projects at a local level with support from our international offices in the Americas, EMEA and APAC regions.

With three manufacturing hubs, our global distribution capabilities ensure we meet our timeline promises, having achieved a 100% success rate to date.

Class leading and innovative, continuum™ will meet and surpass your expectations.

experience

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