

X.Linker

omni

Power Solution for
Height-Adjustable Desks

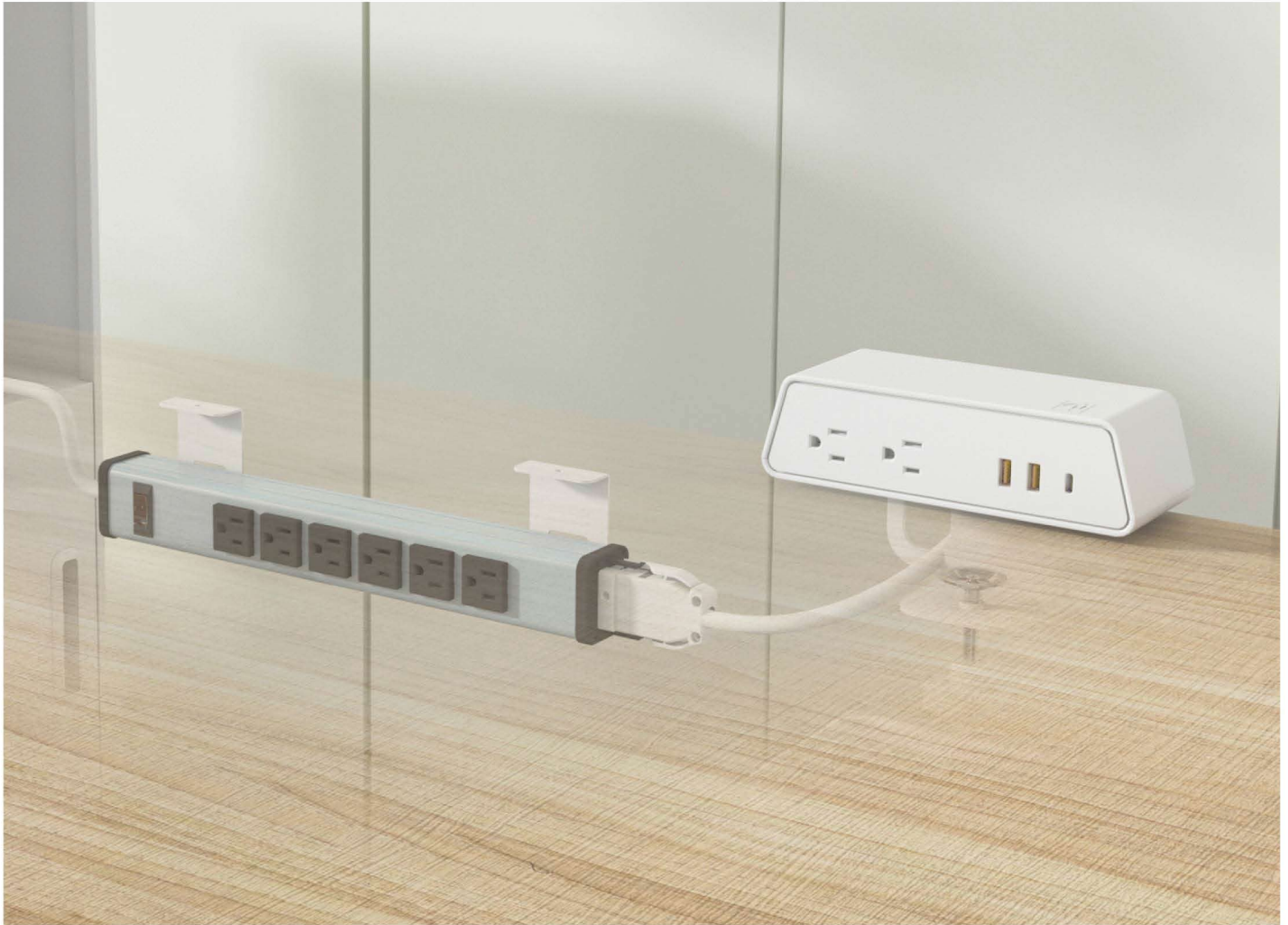
Achieve Greater
Power Expansion
by X.Linker



The X-linker chain series is specifically designed for use with adjustable tables.

It is perfect for powering monitors or providing desktop-level power on movable desks, seamlessly supplying power to computers, monitors, tablets, and smartphones, permanently eliminating clutter on the desk.

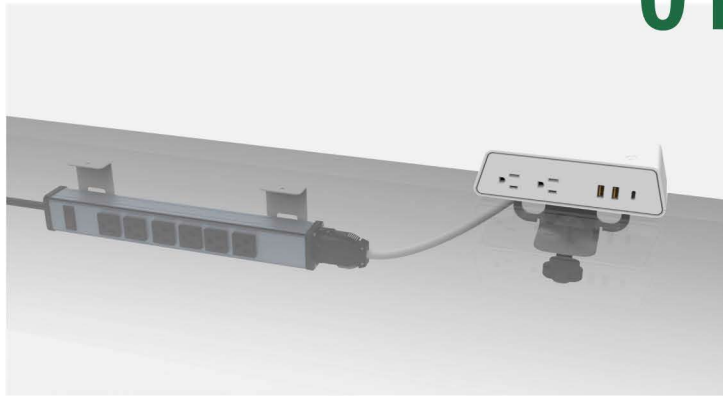
ENJOY FLEXIBLE POWER SUPPLY SOLUTIONS.



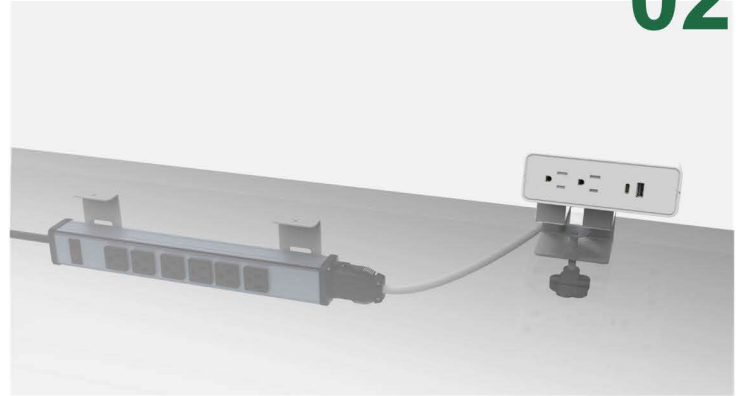
- All power sockets are connected to wall or floor outlets. The unit can provide 4-6 AC sockets underneath the desktop, along with 2 additional AC sockets and USB fast charging ports on the desktop surface.
- The C port supports a maximum power output of **65W** and the **A port supports** a maximum of 18W, meeting the power needs of various smart devices.
- The entire X-linker chain series is equipped with **tamper-resistant (TR)** sockets for safer electrical usage, suitable for indoor applications in all scenarios. The 125V 15A overload protector ensures worry-free device usage.
- By choosing the R model and this series, the desktop sockets are also equipped with a 120V 12A overload protector, providing double protection and independent operation for a more rational and **worry-free power allocation**.

MAIN COMPONENTS

Power Modular 65W



01



02

AC Outlets 2xNEMA 5-15R
Input AC 90-240V, 50/60HZ, 1.5A max
Cord Length 6ft long 14AWG power cord,
NEMA 5-15P plug
Wireless Charge DC9V,1.12-1.67A
65W USB support QC2.0 and QC 3.0 compatible
Safety



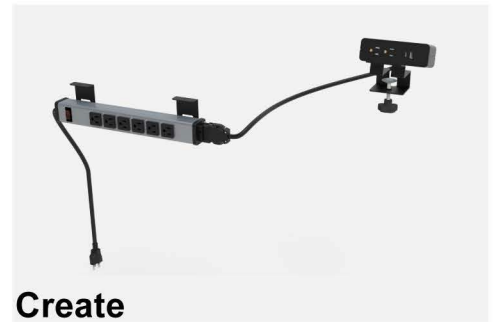
AC Outlets 2xNEMA 5-15R. TR logo receptacles
USB Ports 1xUSB-A, 1xUSB-C 65W
Cord Length 5'8" (172.7cm) Input
Voltage 120VAC,60Hz,(12A max)
Safety



iPanda



Hi.Triones



Create

Power Strip Under Surface

- Installation 4~6-15A, 125VAC receptacle
- 15A overload protector
- Tamper-resistant (TR) receptacle
- Cord length: 6'~10'8"
- Certification:

OME022-4



OME022-5



OME022-6

