

## TBUS-201xI

Pop-Up Table Mount Multi-Connection Solution

| VGA/UXGA - 15-pin HD | HDMI | Ethernet - RJ-45



Kramer's TBUS-201xl provides an extremely simple, affordable and elegant single-push pop-up multi-connection boardroom solution. By pressing down gently on the lid, the unit opens and closes pneumatically. TBUS-201xl is fast and easy to install and flexible to configure. It customizes to your own needs and is intuitive to operate

## **FEATURES**

Pneumatic Lift - Easy opening & closing by pressing down gently on the cover. When not in use, it lowers flush with the table

Power Input - Universal, USA, European and many other worldwide power sockets available 4 Fixed Inputs - 15-pin HD, HDMI, 3.5mm & Ethernet

Elegant and Rugged Rectangular Design - The sturdy and attractive anodized aluminum enclosure provides maximum connectivity in the smallest possible footprint, and at the same time is cost effective and easy to install

Installation - Requires tools and expertise to cut a 133mm x 120mm (5.2" x 4.7") rectangular hole in the surface of the furniture. Maximum table thickness is 7.6cm (3")

Note - The power socket module is not included. Purchase the country-specific module separately



## **TECHNICAL SPECIFICATIONS**

PORTS: 1 HDMI connector, 1 Ethernet RJ-45 connector, 1 15-pin HD connector, 1 3.5mm

mini jack

POWER SOCKET ASSEMBLIES:

USA Universal 100-240V AC, 50/60Hz, 5A per outlet; 100-220V AC, 50/60Hz, 5A

per outlet;

Germany and EU 100-240V AC, 50/60Hz, 5A per outlet; Belgium and France 100-240V AC, 50/60Hz, 5A per outlet;

Italy 100-240V AC, 50/60Hz, 5A per outlet; Australia 100-240V AC, 50/60Hz, 5A per outlet;

Israel 220V AC, 50/60Hz, 5A per outlet;

South Africa 220V AC, 50/60Hz, 5A per outlet; Switzerland 220V AC, 50/60Hz, 5A per outlet;

UK 220V AC, 50/60Hz, 5A per outlet; Brazil 220V AC, 50/60Hz, 5A per outlet

**OPERATING** TEMPERATURE RANGE:

+5° to +45°C (41° to 113°F)

**OPERATING** 

**HUMIDITY RANGE:** 

10 to 90% RHL, non-condensing

**STORAGE** 

**TEMPERATURE** 

RANGE:

-20° to +70°C (-4° to 158°F)

STORAGE HUMIDITY 5 to 95% RHL, non-condensing RANGE:

**INCLUDED** ACCESSORIES: Cardboard template

**OPTIONS:** Power socket kits, power cord



## **CONFIGURATIONS**

TBUS-201XL(B)	Enclosure - Black Sand Blasted Anodized Aluminum Top
TBUS-201XL(BC)	Enclosure - Silver Sand Blasted Anodized Aluminum Top