

All signals pass through the input plate directly to cables on the underside of the table with no intervening circuitry. The use of additional ALTINEX Signal Management Solutions such as computer video interfaces, distribution amplifiers, and swithchers may be desirable.

The input plate of the Tilt'N Plug Jr. is accessible by pushing down on the top cover. The unit then auto-tilts open with help from an internal pneumatic spring. Once open, the input plate remains securely in place. The input plate is hidden by pressing down on the top cover until the latching mechanism engages. In its closed position, the top panel lies flush with the table's top, held in place by the latching mechanism.

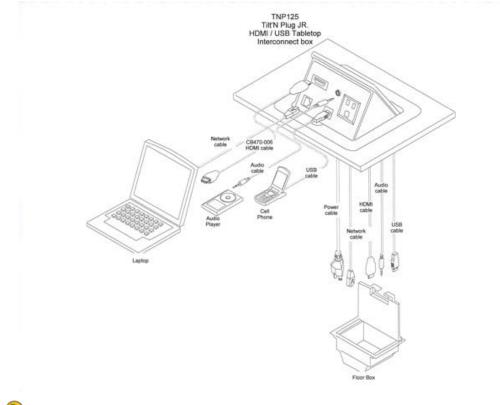
The TNP125 provides a single input plate with HDMI, USB-A, network (RJ-45 F-M), and computer/MP3 audio (3.5mm F-M) input connections in 6ft (2m) lengths. It also provides an AC Power connection in 9-10ft (2.7-3.0m) suitable for use throughout the U.S. and Canada.

All Tilt' N Plug Jr. Signal Management Solutions come with a standard top and bezel offering a high quality matte black finish. The unit can also be customized with different connections and colors. To do so, click the link shown above.

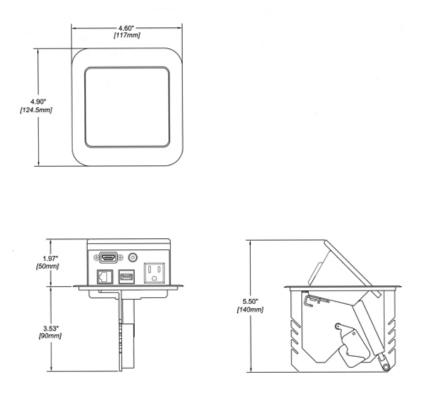


GENERAL	ELECTRICAL
AC Power: (1) NEMA F-M, 110VAC, 60Hz, 5A, 9-10ft (2.7-3.0m)	Single Outlet Panel Power Rating (pass-through AC power) : 110VAC, 60Hz, 5A per connector
Digital Audio & Video: (1) HDMI F-M, 6ft (2m)	
USB Data & Power: (1) USB-A F-M, 6ft (2m)	
Network: (1) RJ-45 F-M, 6ft (2m)	
Stereo Audio: (1) 3.5mm F-M, 6ft (2m)	
UL Listed: Pending	
MECHANICAL	ACCESSORIES
Max. Table thickness: 2.25in (57mm)	Included:
Height, opened: 5.50in (140mm)	Mounting screws and brackets
Width: 4.60in (117mm)	Cable clamps/screws
Depth: 4.90in (124mm)	
Finish: Matte Black	
T° Operating: 10°C-35°C	
T° Maximum: 40°C	
Weight (approx.): 2.8lb (1.3kg)	
Shipping Weight: 4.5lb (2.0kg)	
Humidity: 90% non-condensing	









Specifications subject to change without notice. Do not use the diagram above to perform table/wall modification.

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