



**Tablet Top Panel
Operation Manual
(500610)**



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1. Safety Precautions

To ensure the best performance from the product, please read all instructions carefully before using the device. Save this manual for future reference.

- Follow basic safety precautions to reduce the risk of fire, electrical shock, and injury.
- Do not dismantle the housing or modify the module. It may result in electrical shock or burns.
- Do not open or remove the housing of the device as you may be exposed to dangerous voltage or other hazards.
- To prevent fire or shock hazard, do not expose the unit to rain, moisture and do not install this product near water. Keep the product away from liquids.
- Spillage into the housing may result in fire, electrical shock, or equipment damage. If an object or liquid falls or spills on the housing, unplug the module immediately.
- Do not use liquid or aerosol cleaners to clean this unit. Always unplug the power to the device before cleaning.
- Using supplies or parts not meeting the product specifications may cause damage, deterioration or malfunction.
- Refer all servicing to qualified service personnel.
- Install the device in a place with adequate ventilation to avoid damage caused by overheating.
- Unplug the power when left unused for a long period of time.
- Information on disposal of devices: do not burn or mix with general household waste, please treat them as normal electrical waste.

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2. Introduction

The Table Top Panel (Model: 500610) is designed as a head-end cable management solution, allowing any combination of up to eight (8) MuxLab single modules to be installed (Modules sold separately). Head-end AV equipment such as laptops, multimedia players, USB devices and power distribution may be installed on the conference room table and connected to the structured cabling system via a vast array of cables. The Table Top Panel may be installed on a wide variety of tables using a versatile attachment system. Modules can take up one module space (P/N 500612, 500614, 500615, 500618) or two spaces (P/N: 500613, 500616, 500617). Power modules are provided with a pig tail of 12" (30cm) with a female C14 connector. The Table Top Panel includes four (4) Blank Plate Modules.

3. Features

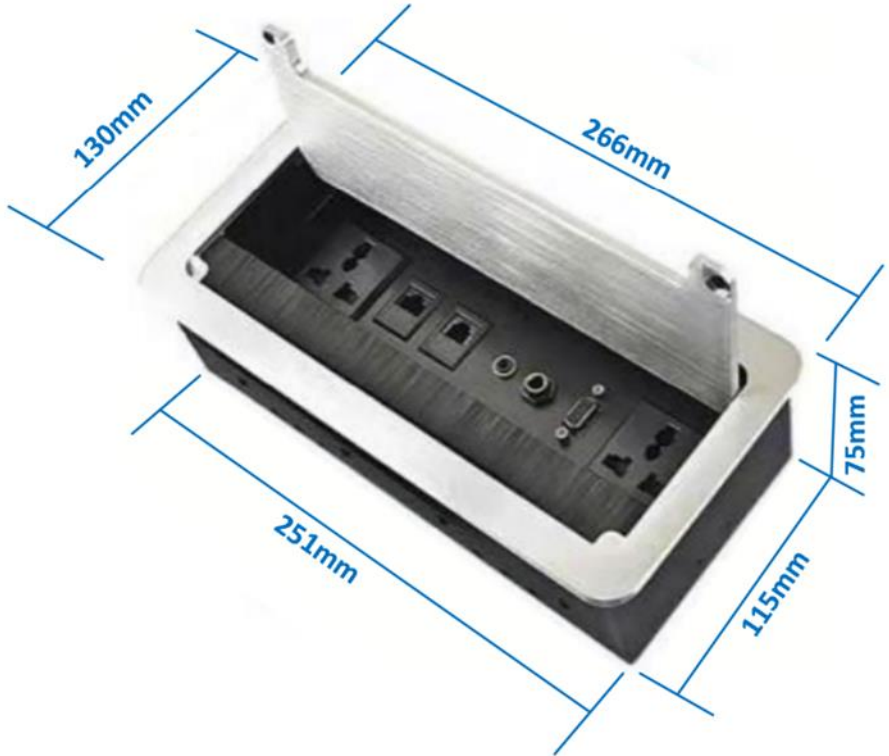
- Supports up to 8 modules
- Aluminium construction
- Versatile attachment system
- Power module provided with a 12" (30cm) pig tail with female C14 connector
- Includes four (4) Blank Plates Modules
- Provides for neat installation and cabling
- Modules are sold separately

4. Package Contents

- One (1) Tablet Top Panel
- Four (4) Blank Plates Modules
- Four (4) Phillips wood screws
- One (1) User manual (available via download)

Notes: Confirm that the product and accessories are all included. If not, please contact the supplier from which you purchased the unit.

5. Dimensions



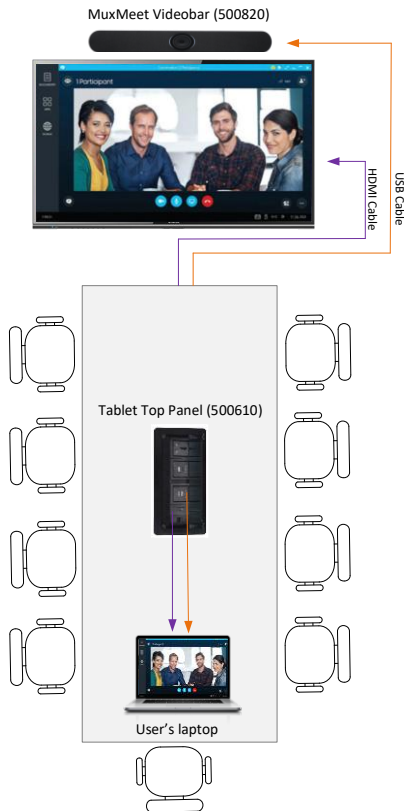
6. Specifications

Environment	Custom audio-video systems in a structured cabling environment.
Application	Conference room, audio-video rooms.
Capacity	Eight (8) positions.
Compatible Modules	One and two space modules
Power connector	12" (30cm) pig tail with female C14
Lock-in mechanism	Back plate attachment to hold the module into position via back screws.
Enclosure	Black painted aluminium.
Mounting holes	Multiple holes side attachment
Mounting hardware	Four (4) Phillips wood screws
Dimensions	10.47" (W) x 5.12" (H) x 3.15" (D) (266 mm x 130 mm x 80 mm).
Weight	2.5 lbs (1.14 kg).
Standards	EIA/TIA
Warranty	2 Years
Order Information	500610 Table Top Panel Black (UPC: 627699006108) 500612 Blank Plate Module (UPC: 627699006122) 500613 Universal Power Module 100-240VAC (UPC: 627699006139) 500614 HDMI Module (UPC: 627699006146) 500615 USB Type A Module (UPC: 627699006153) 500616 Dual USB Charger Type A Module 5VDC 2.1A (UPC: 627699006160) 500617 Dual USB Charger Type A&C Module 5VDC 2.1A (UPC: 627699006177) 500618 RJ45 Cat. 6 Module (UPC: 627699006184)

7. Typical Application

Applications include conference rooms, boardroom systems, commercial and residential AV systems, classroom projector systems, collaborative PC systems and more.

Typical Application Diagram



8. Maintenance

Table Top Panel Maintenance

- If Table Top Panel will not be used for a prolonged period, please disconnect the power.
- Use a soft cloth or cotton paper to remove dust from the Table Top Panel housing.
- When cleaning the Table Top Panel, please use a dry soft cloth made for this purpose. If the amount of dirt is more serious, then use a neutral cleaner as well.



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