



TruLink® A/V Controller

- Dual DB9 RS-232 ports provide control for two projectors or a projector and amplifier
- Customizable eight button control panel
- Front panel USB port and USB OTG functionality allow for easy programming and updates
- IR Learning feature functions without removing the wall plate from the wall
- Multiport Controller Interface Adapter (MCIA) provides standard cable connections
- 12V DC Triggering provides control for electromechanical devices, such as projector screens or blinds



Specifications: TruLink® A/V Controller

Wall Plate Controller

Number of Buttons:	8
Control Type Supported:	Serial RS232 Infrared (IR) DC Triggering
Data/Power Connection:	RJ45
Buttons:	Rubberized - Contact Style
Key Plate Material:	ABS Plastic
Wall Plate Cover Material:	Nylon
PCB Dimensions (HxWxD):	103 x 45 x 25mm
Weight:	0.10lbs

Multiport Controller Interface Adapter (MCIA)

Connections:	5.5mm DC Power DB9 Male x 2 3.5mm TS 2-Port Screw Terminal (IR) RJ45 3-Port Screw Terminal (12V trigger)
Material:	ABS Plastic
Dimensions (HxWxD):	23.5 x 82.4 x 69.1 mm
Weight:	0.2lbs

Power Adapter Specifications

Input Power:	100 - 240V, 50-60Hz, 0.2A
Output Power:	12V, 0.5A
Cable Length:	6ft
Power Pin Diameter:	5.5mm
Center Pin Polarity:	Positive

Part Number	Description
40348	TruLink A/V Controller

