

## DESCRIPTION

The Vista MV is a cost-effective, compact, control surface that is capable of delivering small to large scale shows.

Featuring 5 customisable playback faders and 15 assignable buttons, the Vista MV ensures that you have enough physical controls, whilst providing the flexibility to adapt to any genre of show or event. The Vista MV also features 4 function keys, which, when combined with the 15 playback buttons offers up to an incredible 75, user definable, actions per page, providing unrivalled control from a unit that is so compact.

## FEATURES

- 5 (assignable) playback faders
- 15 (assignable) playback buttons
- 2 Physical DMX outputs
- Grand master intensity fader
- 4 function keys
- Unlimited pages
- RGB back-lit playback buttons
- USB powered
- Compact design
- Sturdy construction

## ORDERING INFORMATION

CQ675-1000: Vista MV control surface no channels  
CQ675-1128: Vista MV control surface with 128 channels  
CQ675-1256: Vista MV control surface with 256 channels  
CQ675-1512: Vista MV control surface with 512 channels  
CQ675-1024: Vista MV control surface with 1024 channels  
CQ675-2048: Vista MV control surface with 2048 channels  
CQ675-4096: Vista MV control surface with 4096 channels  
CQ675-8192: Vista MV control surface with 8192 channels

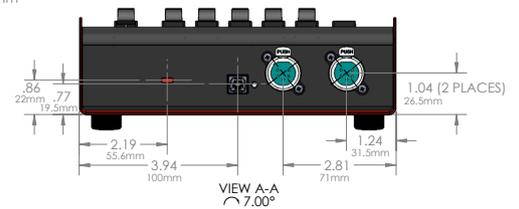
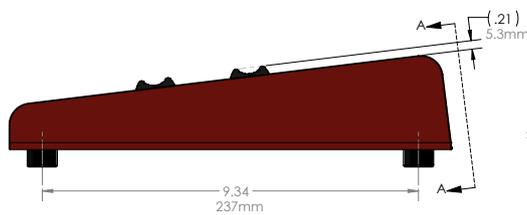
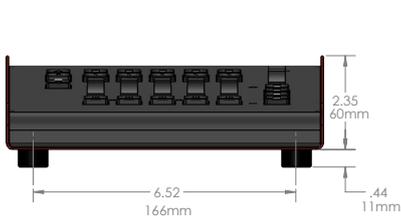
## RELATED PRODUCTS

Q678-1128: Vista 128 channel dongle  
Q678-1256: Vista 256 channel dongle  
Q678-1512: Vista 512 channel dongle  
Q678-1024: Vista 1024 channel dongle  
Q678-2048: Vista 2048 channel dongle  
Q678-4096: Vista 4096 channel dongle  
Q678-8192: Vista 8192 channel dongle

## OVERALL SPECIFICATIONS

Net Dimensions:	Width: 200mm / 8" Height: 65mm / 2.5" Depth: 280mm / 11"
Net Weight:	2 kg / 4.5 lbs
Shipping Dimensions:	Width: 330mm / 13" Height: 110mm / 4" Depth: 235mm / 9"
Shipping Weight:	2.5 kg/ 5.5 lbs
Power Supply:	USB Powered
Power Input Rating:	5VDC
Power Consumption:	500 mA
Power Connectors In:	USB (Type B)
Data Connectors Out:	Neutrik XLR 5-pin
DMX Outputs:	2
Cooling System:	Natural Convection
Operating Temperature:	0°C to 40°C (0 to 104 °F)
Construction:	Powder Coated Steel
Colour:	Grey Surface / Red Frame
Backlit key panel:	RGB
IP Rating:	IP20
Assignable Playback Faders:	5
Assignable Playback Buttons:	15
Grand Master:	Yes
Power Light Indicator:	1
Function Keys:	4

## DIMENSIONS



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