

VTC Series Video Telepresence Cart

CULUS LISTED CREENGUARD ROHS





EIA/TIA Compliant

Versatile Videoconferencing and Presentation cart designed to accommodate large displays and accompanying electronic components in a slim overall design

Features

- Heavy-duty design accommodates large format screens up to 80" (single) or 70" (dual)
- 3 Space equipment mounting area in base
- Configurable equipment mounting area in body accommodates 4 rackspaces or a tower CPU, in addition to LeverLock™
- Available with 12 space rack
- 550 lb. weight capacity accommodates virtually all systems
- Includes low-profile casters, 2 locking
- Adjustable camera mount
- 8 outlet 15 amp power strip with 10' cord included
- Front connectivity panel that accepts AVIP and UCP panels included
- UL Listed in the US and Canada

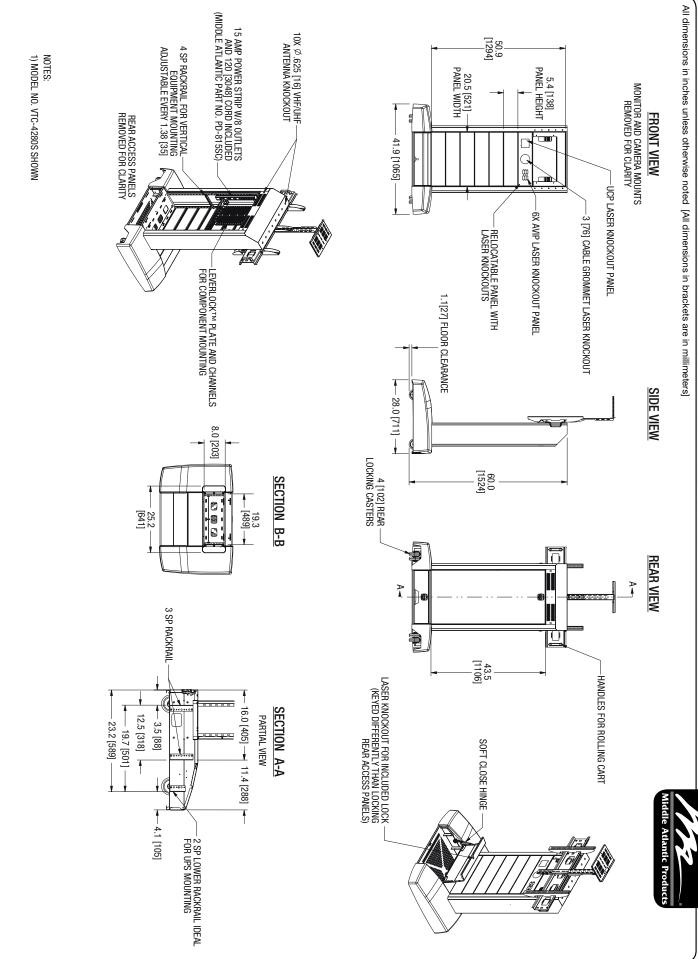


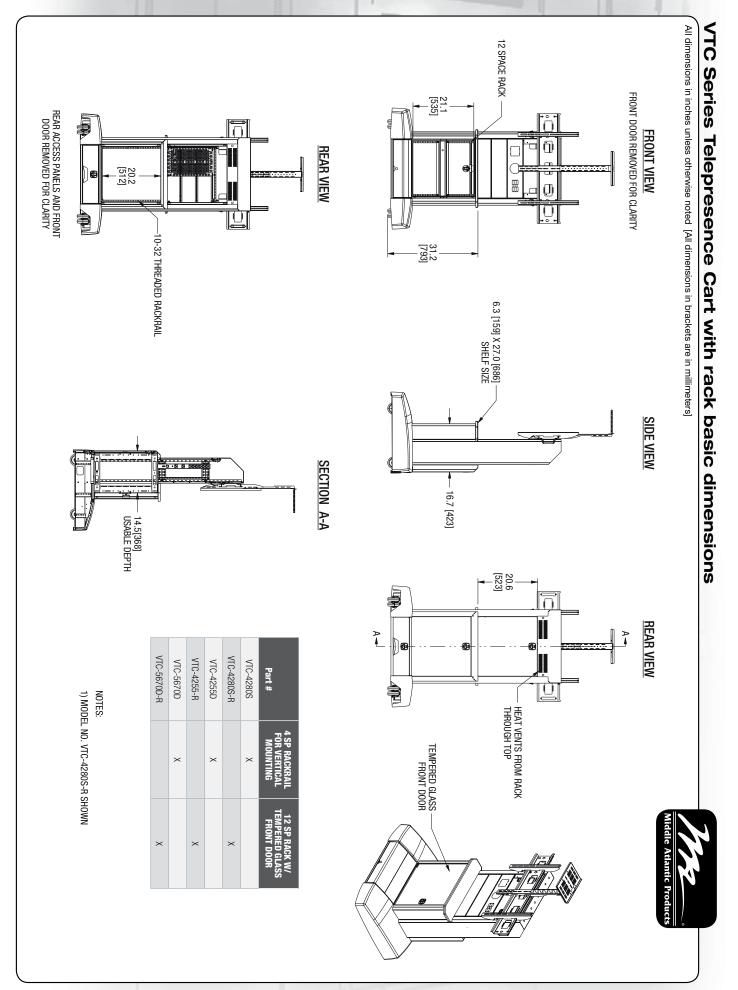
Architects' and Engineers' Specifications

Video Telepresence cart shall be Middle Atlantic Products model #VTC-__(see chart for available models). Overall dimensions of VTC shall be "H x 41.9" W x 28"D (see drawing). VTC shall include a lockable base cover with a soft close hinge. VTC shall provide 3 rackspaces in the base, with a useable depth of 23.2" (bottom 2 spaces) and 16" (top space), and also include 3 space mid-mount rail. VTC shall include a LeverLock™ device mounting plate in the upper frame, 4 space vertically oriented adjustable rackrail in lower frame or have a 12 space rack with 14.5" useable depth and a latching and locking tempered glass front door and 17" W x 6.3"D thermolaminate shelf with Slate finish on top (refer to chart). VTC shall accommodate one or two displays, depending on model, with a size of ___ to ___, a VESA pattern of ___ to ___, and a weight capacity of ___ lbs., (see drawing). VTC shall have 4" casters, with 2 locking in the rear, and 1.1" clearance. VTC shall include adjustable 12"W x 8"D camera mounting shelf. VTC shall include a 15 Amp power strip with surge protected 8 outlets and a 10' SignalSAFE™ cord. VTC shall include a front mounted panel with knockouts to accommodate UCP plates, AVIP connectors and a 3" cable grommet. VTC shall include 10 qty top mounted UHF/VHF antenna knockouts. VTC shall be of fully welded construction. VTC shall be finished in an environmentally friendly, durable Natural Nickel powdercoat. VTC shall have a UL Listed load capacity of 550 lbs., with a maximum of 250 lbs. for monitors and 100 lbs. for 12 space rack (for models including rack). VTC shall be UL Listed in the US and Canada. VTC shall be GREENGUARD Indoor Air Quality Certified for Children and Schools. VTC shall comply with requirements of RoHS EU Directive 2002 / 95 / EC. VTC shall be manufactured by an ISO 9001 and ISO 14001 registered company. VTC shall be warrantied to be free from defects in material or workmanship under normal use and conditions for the 7 years.

- Drawer, to replace front panel, shall be 5.5" H x 7.5" deep, model # VTC-DWR-5.5
- 12 space rack with locking and latching tempered glass door, and have a 14.5" useable depth, shall be model # VTC-R1214
- Speaker shelf with black speaker cloth shall be VTC-SPK-SH5.5 (5.4" panel height) and VTC-SPK-SH11 (10.9" panel height), refer to drawing
- Thermolominate work surface with Slate finish, shall be 32" W x 12" D. model # VTC-WS-32X12SL
- LeverLock™ mounting plate and accessory kit shall be model # LL-VTC-K

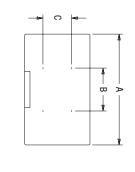
VTC Series Telepresence Cart basic dimensions



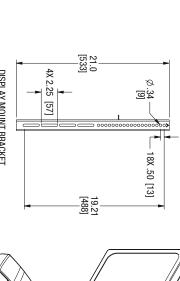


VTC Series Monitor Mount basic dimensions

All dimensions in inches unless otherwise noted [All dimensions in brackets are in millimeters]



Part #	A DISPLAY WIDTH	B VESA PATTERN ACCOMMODATION	C VESA PATTERN ACCOMMODATION
VTC-4280S & VTC-4280S-R	80 [2032] AND UNDER	UP TO VESA 900	UP TO VESA 400
VTC-4255D &	47 [1194] AND UNDER	UP TO VESA 600	UP TO VESA 400
VTC-4255-R	55 [1397] AND UNDER	UP TO VESA 400	UP TO VESA 400
VTC-5670D &	63 [1600] AND UNDER	UP TO VESA 600	UP TO VESA 400
VTC-5670D-R	71 [1803] AND UNDER	UP TO VESA 400	UP TO VESA 400





VTC-5670D-R

DUAL DUAL DUAL

VTC-5670D VTC-4255-R VTC-4255D

56 [1422] to 70 [1778]

42 [1067] to 55 [1397] 42 [1067] to 55 [1397] 42 [1067] to 80 [2023]

125 [57] (TOTAL: 250 [113]) 125 [57] (TOTAL: 250 [113])

56 [1422] to 70 [1778]

125 [57] (TOTAL: 250 [113]) 125 [57] (TOTAL: 250 [113])

90.00 [2286] 90.00 [2286] 74.00 [1880] 74.00 [1880] 38.00 [965] 38.00 [965]

87.75 [2229] 87.75 [2229] 71.75 [1822] 71.75 [1822] 35.75 [908] 35.75 [908]

VTC-4280S-R

VTC-4280S Part #

42 [1067] to 80 [2023]

DISPLAY SIZE

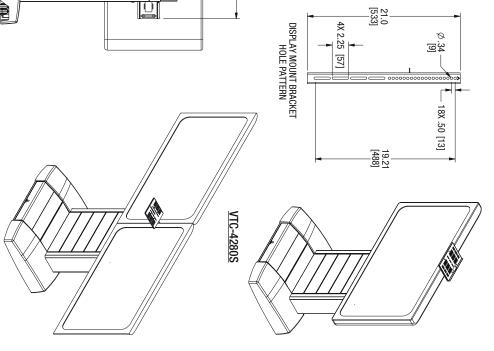
MAX DISPLAY WEIGHT LB [KG] 250 [113] 250 [113]

D Horizontal Length

E MAX DISTANCE OUTER VERTICALS

VTC-5670D

SINGLE OR DUAL DISPLAYS SINGLE SINGLE DUAL



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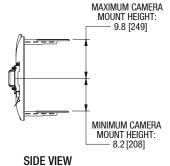
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21.0

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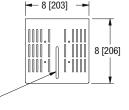
HORIZONTAL MOUNTING BRACKET IS ADJUSTABLE TO: 55.64 [1413] 53.01 [1346] 50.39 [1280]

ш D **VTC Series Camera Mount basic dimensions** All dimensions in inches unless otherwise noted [All dimensions in brackets are in millimeters] **TOP/BOTTOM MOUNTING PLATE** INCLUDED WITH MOUNT 12 [305] 00 00000 0 00000 00 8 [207] SLOT FOR 1/4-20 [M6]-CAMERA MOUNTING HARDWARE MINIMUM CAMERA MOUNT HEIGHT MAXIMUM CAMERA MOUNT HEIGHT 26.5 [674] 25.7 [652] VTC-4280S SIDE VIEW **BOTTOM CAMERA MOUNT** TOP/BOTTOM CAMERA MOUNT - CAN BE MOUNTED IN ANY LOCATION HORIZONTALLY **SIDE VIEW** ABOVE OR BELOW DISPLAY, WITH THE EXCEPTION OF WHERE DISPLAY MOUNT TOP CAMERA MOUNT BRACKETS AND POSTS ARE LOCATED. DISPLAY MOUNT BRACKET LOCATIONS ARE BASED UPON LOCATION OF THE VESA MOUNTING HOLES ON EACH SPECIFIC DISPLAY MOUNTING LOCATION Part # VTC-4280S above or below display VTC-4280S-R above or below display VTC-4255D between displays VTC-4255-R between displays VTC-5670D between displays VTC-5670D-R between displays VTC-5670D BETWEEN-DISPLAY MOUNTING PLATE INCLUDED WITH MOUNT MAXIMUM CAMERA MOUNT HEIGHT: **←** 8 [203] 9.8 [249] n 0 0000 8 [206]



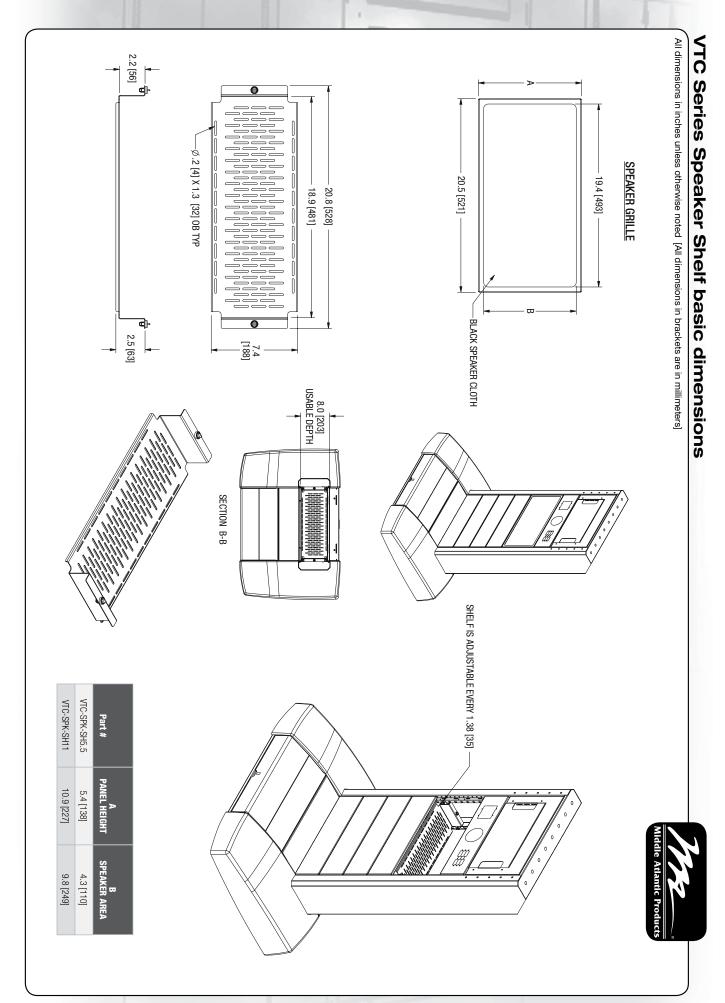
BETWEEN-DISPLAY CAMERA MOUNT

SLOT FOR 1/4-20 [M6] CAMERA MOUNTING HARDWARE





BETWEEN-DISPLAY CAMERA MOUNT - CAN BE MOUNTED BETWEEN TWO DISPLAYS IN ANY LOCATION EXCEPT FOR THE SOLID PARTS OF THE DISPLAY MOUNTING BRACKET. THIS LOCATION IS BASED UPON THE SPECIFIC DISPLAYS USED.



VTC Series Accessories basic dimensions

