

## Rise

HDCP compliant wall mount monitors



Brushed stainless steel



Aluminum



Glass

### Highlights

- Specially designed for on-wall installation
- Easy to install
- Different finishes: Brushed stainless steel, Aluminum or Glass
- Integrated wall mount
- Security anti-theft locking system
- Internal connections: no visible cables or connectors
- 24/7 design
- Maintenance free
- Energy saving design, low consumption video controller

### General

Arthur Holm Rise monitors offer a wide range of sizes and finishes of aluminum, stainless steel or glass. They can be personalized by adding different features and the logo of the customers. They have been designed with a professional approach and provide all the accessories for a quick, straight forward and secure installation. Integrating monitors on the wall is a convenient space optimising solution specially conceived to enhance the user experience. When installed in reception and public areas inside hotels, office and commercial buildings, museums and visitor or business centres, they become a part of a friendly eye-catching space providing positive feelings to visitors.

Wall mount monitors can be discreetly installed on the wall and deliver convenient information, as well as personalized welcome messages or corporate presentations.

Wall monitors are also ideal to offer relevant meetings information when placed outside a conference or purpose- built room, a place where they will undoubtedly catch the eye of the public. They can show details about the session taking place inside, being extremely helpful and engaging for attendees to know schedules, programmes or other general information of interest.

## Display

Size	Full HD 17.3" TFT Active Matrix, widescreen
Resolution	1920 (h) x 1080 (v)
Brightness	400 cd/m2
Contrast ratio	600:1
Pixel	0.1989 (h) x 0.1989 (v) mm
Viewing angle	60°/80° (u/d)/80°/80°(l/r)
Viewing area	381.888 (h) x 214.812 (v)
LED backlight lifespan	50,000 hrs
Response time	Tr 37 ms, Tf 3 ms
Temperature (operating/storage)	Operating 0°C ~+40°C Storage -20°C ~+60°C

## Materials

Monitor housing	Available with front in aluminum (A), stainless steel (I), or glass (G)
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## Connectivity

Input signal	DVI-I (1 input) – HDCP Compliant DVI-D (1 input) – HDCP Compliant
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## Electrical

External power supply	100-240 Vac, 47/63Hz, 12Vdc
Power consumption	70W

## Mechanical

Monitor Dimensions	463 x 296 x 73.50 mm [18.23" x 11.65" x 2.89"]
Weight	5.2 Kg / 11.4 Lbs (Stainless Steel & Aluminum) 5.7 Kg / 12.5 Lbs (Glass)
Shipping Dimensions:	
Weight	6.2 Kg / 13.6 Lbs (Stainless Steel & Aluminum) 6.7 Kg / 14.7 Lbs (Glass)
Shipping Box	570 x 480 x 320 mm [22.44" x 18.89" x 12.59"]

## Options

- Laser engraved logo
- Projected capacitive multi-touch screen
- Built-in fan less industrialPC board
- RS-232 serial port

## Certifications

- CE
- FCC
- IECEE

## Consultants, architects and engineers specifications

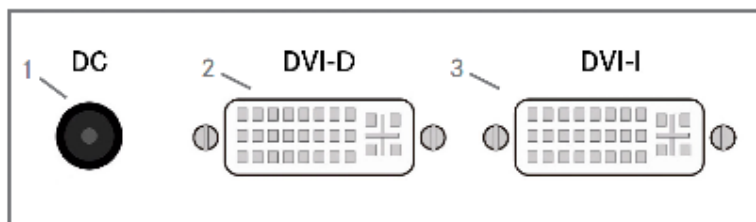
The monitor shall provide a a front frame made of stainless steel, aluminium or glass. The monitor shall provide an integrated wall mount and asecurty anti-theft locking system. The monitor shall have all internal connections and space for connectors and cables.

The 17.3" Full HD monitor shall have a brightness of 400 cd/m2, a contrast ratio of 600:1 and a backlight lifespan of 50,000 hours.

## Warranty

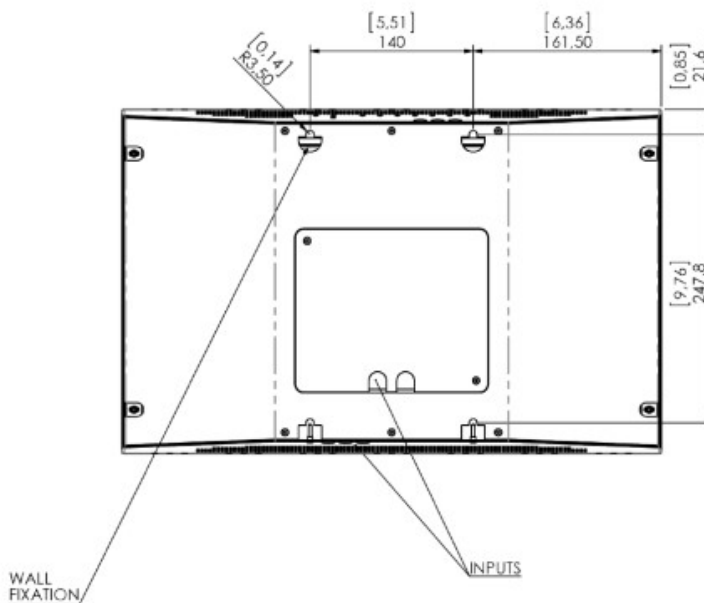
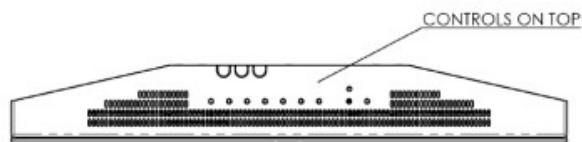
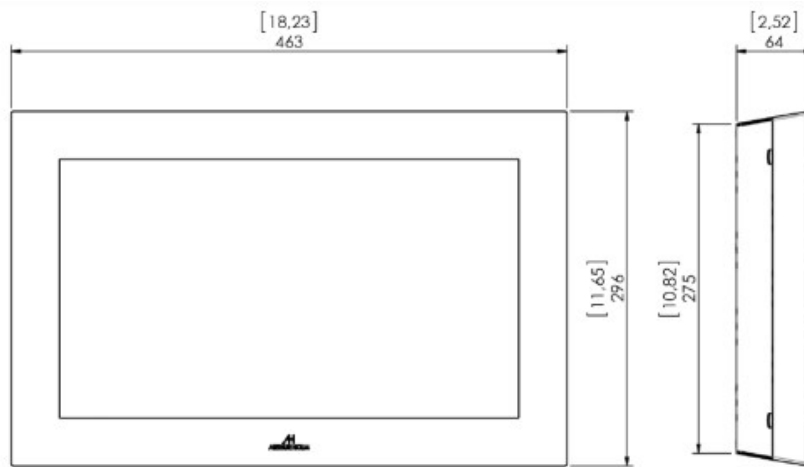
- 2 years general warranty

## Connectivity Panel



### CONNECTIVITY

- 1- Power input
- 2- DVI 2 video input
- 3- DVI 1 / DVI A video input



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Technology serving Design