

AH1

Professional HDCP compliant aluminum manually foldable monitor









Highlights

- Professional manually foldable monitor
- Milled anodized aluminum housing
- Manually foldable from 0° to 70°
- Stepless viewing position
- Double-sided anti-reflective glass
- Auto-power off
- Easy to install
- USB passthrough
- Maintenance free
- Energy saving design, low consumption video controller



AH17TXHDGA B

General

Arthur Holm AH1 manually foldable professional monitors are the perfect solution to create a flexible and versatile meeting environment when the space is limited. The monitor is fixed to the table surface through its black iron base, allowing the user to adjust the viewing angle of the monitor and hold the monitor in a firm viewing position.

The base hides the cable connection and guides the cables unseen away from the monitor when using the cable exit in the centre of the base or, if needed, the rear cable outlet.

The screen position can be easily adjusted from flat on the table (0°) to 70°. The monitor includes a USB passthrough from the side.

Technical Specifications

Display

Size	FULL HD 17.3" TFT Active Matrix, widescreen format. LED backlight
Resolution	1920 (h) x 1080 (v)
Brightness	480cd/m2
Contrast ratio	1100:1
Pixel	0.1989 (h) x 0.1989 (v) mm
Viewing angle	85°/ 85° (u/d) 85°/ 85° (l/r)
Viewing area	381.888 (h) x 214.812 (v) mm
Response time	Tr + Tf 16ms
Temperature	Operating 0° ~ +40°C Storage -20° ~ +60°C

Materials

Monitor housing	Milled aluminum with anodized finishing
Glass	Anti-reflective 2 side coating 3mm black edged glass

Connectivity

Input signal	HDMI (1 input) HDCP
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Electrical

External power supply	100-240Vac, 47/63Hz, 12Vdc
Power consumption	50W

Mechanical Dimensions

subject to change without previous notice

Monitor	414 x 275.97 x 19mm
	[16.30" x 10.86" x 0.75"]



Options

• Projected capacitive multi-touch screen

Certifications

- CE
- FCC
- IECEE
- CB

Warranty

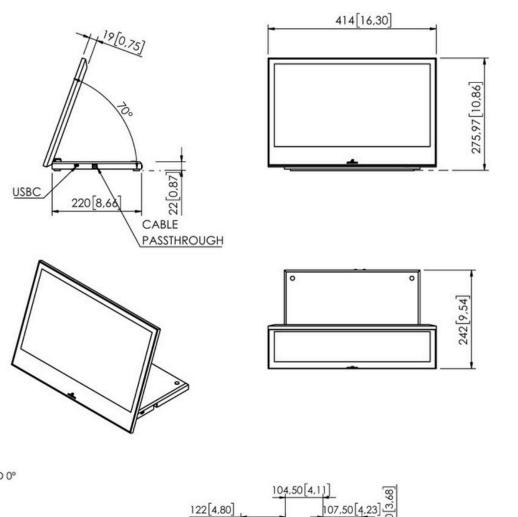
• 2 years general warranty

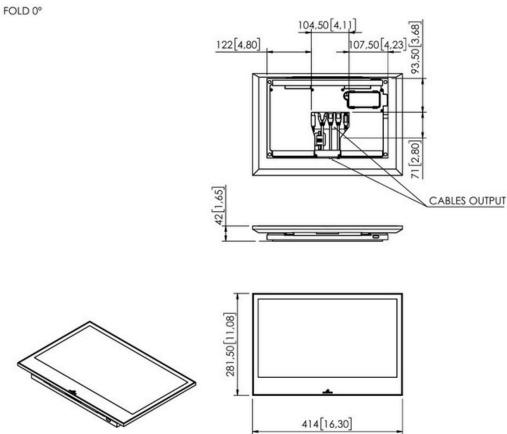
Consultants, architects and engineers specifications

The monitor shall provide a manually adjustable position from 0° to 70°. The monitor housing shall be made of anodized aluminum with an anti-reflective 2 sides coating 3 mm black edged glass. The monitor shall provide one black iron base with hidden cables and no visible screws.

The 17.3" Full HD monitor shall have a brightness of 480cd/m2 and a contrast ratio of 1100:1. The monitor shall provide 1 HDMI HDCP input by a licensed HDCP manufacturer.

UNFOLD 70°





ARTHUR HOLM