



## A2 Manually foldable monitors



A2 manually foldable monitors by Albiral are the perfect solution to create flexible and versatile tables needing to optimise the available space. They are elegant displays that enhance participation, creativity and co-working in dedicated areas and they can be easily folded down to leave a direct line of sight to the other participants or events taking place in the room. Furthermore, the reduced space needed for their installation allows users to have a large cable-free surface to work using both the screen and other materials over the desk. With a discreet and classic design, A2 monitors can be used for multiple applications, providing high definition video contents and real time information. A2 monitors turn technology into an appealing cutting edge system which is able to perform at the highest standard while generating a memorable user experience.

### Advanced top features

- Manually foldable monitor
- Adjustable position up to 110°
- Ready for desk mounting
- Large free working space on the surface
- No visible cables
- Low space required under the table
- Auto-power on/off
- HDCP licensed monitor manufacturer
- Easy installation and maintenance free
- Energy saving design

## Elegance on standard furniture

A2 foldable monitors are ready for desk mounting, so their installation on any table surface is extremely easy and they take a minimum space underneath. Adding a distinctive hi-tech component, A2 monitors can be integrated in any meeting space or public corporate area. In regards to features, A2 are practical and convenient, with no visible cables. The monitors offer a screen tilt up to 110°, assuring a completely adjustable position according to the user needs. This regulable fitting allows to adjust the ideal viewing angle for the contents on display while leaving a clean surface to work on and also permits a good view of the action happening in the room when required.

## A monitor to fit in every space

The timeless design of A2 foldable monitors together with their precise and easy to use technology make them ideal for many applications, being always perfectly integrated in the interior style of the room. They favour a pleasant atmosphere improving creativity and participation, thus decision-making tasks are powered in meeting and conference rooms. A2 monitors also serve as an interactive and efficient support tool during presentations in auditoriums or institutions and, as they can be completely folded when not needed, make the most of limited space in interpreter booths.

A2 monitors provide a top video contents source display for small group meetings in huddle rooms and their versatility offers unobtrusive and advanced technology to nowadays modern courtrooms. Their amazing look is also worth a shocking first impression, so they are also an excellent choice to welcome visitors entering reception areas.

## Working smart

Usefulness is one of the main purposes of A2 monitors, therefore they include standard connectivity allowing an easy, reliable and secure use. The HDMI input guarantees the reproduction of the most usual video sources and the Albiral's HDCP licensed monitor manufacturer qualification assures protection of high definition quality contents.

A2 monitors also allow to integrate special options to get a display matching the user requirements:

<b>Touch screen</b>	Interactivity is assured with the touch screen, optimising the monitor to become a convenient and engaging device.
<b>Integrated camera</b>	A2 monitors can include a built-in camera, creating a smart video solution with multiple functionalities.
<b>Customised finish</b>	The standard A2 version is made of coated painted steel (RAL system), but finishing colour can be changed to adapt to different environments and rooms styles.

## Durable and sustainable system

The steel housing and the professional HD screen of A2 monitors grant these displays unsurpassable robustness and reliability. The high quality materials used ensure an extremely long lifespan of the monitors and the efficient technology systems developed, like the automatic power-on function when the screen gets raised and power-off when it is folded down, result in an energy saving and maintenance free installation, contributing to the sustainable nature of the devices.

Monitors are manufactured only with professional components and their superb quality is certified by Albiral's mechanical warranty.

## General description

A2 monitors are professional manually foldable 17.3" displays made out of painted steel to be installed on any desk surface. With a manual tilt up to 110°, the monitors can be completely folded with the screen facing down to get a storage position. They integrate a HDMI connection, which is HDCP compliant.

## Product specifications

Screen	
Size	17.3" Full HD TFT Active Matrix LED Backlight
Resolution	1920 (h) x 1080 (v)
Brightness	400 cd/m2
Contrast ratio	600:1
Pixels	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) mm
LED backlight lifespan	50,000 hrs
Response time	Tr 37 ms, Tf 3 ms
Temperature	Operating 0°C / +40°C Storage -20°C / +60°C

Materials	
Cabinet	Painted steel housing
Connections	
Input signal	HDMI (1 input). HDCP compliant
Electricity	
External power supply	100-240Vac, 47/63Hz, 12Vdc
Power consumption	45W

## General dimensions

