



360 Signage Circle / Cube is an innovation in digital signage and display.



Implementing a design that catches the customer's attention

With an effective design for store promotion, product and brand promotion, you can express video or images more artistically on the LED screen.



Resolution /Brightness

360 signage circle/Cube shows high resolution and strong brightness.



Easy to install and maintain

As a slim and light standard product, it can be installed in any space, making it easy to move, install and maintain.



Easy video display

Easy video and image change using USB plug&play method



Stable LED device and Advanced IC chip

Durability and stability of about 100,000 hours of use. Evolved video transmission with 13th generation IC design



Bezel-less LED display

There is no video boundary, so one big screen can be realized and you can watch advertisements from anywhere in 360 degrees.







360 Signage Circle

360 Signage is a 360-degree display that can be viewed from any position, designed for smooth curves and sharp image quality.

360 signage showing the effect of multiple units at the price of one! Boost your business and create fantastic publicity effects with a new level of aesthetics for advertising or brand promotion.



1 360 Signage Cube

360 Signage Cube is new and popular 360-degree display that can be viewed from any position.

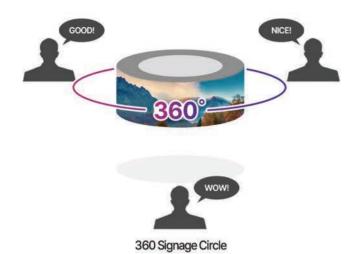
Start your brand promotion with much creativity, with various ways of install like Standing, Wall mount, Hanging, etc.

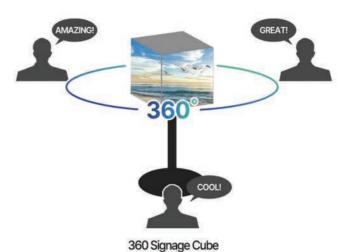




Implementing a design that catches the customer's attention

It is an effective design for store promotion, product, and brand promotion, so you can enjoy advertising from anywhere in 360 degrees.





Easy system control

Easy video and image change using USB plug&play method



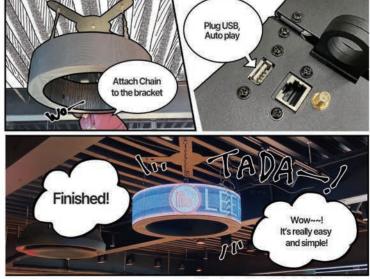
360 Signage Circle USB Port Location



360 Signage Cube USB Port Location

Simple 360 Signage Circle Installation Instructions

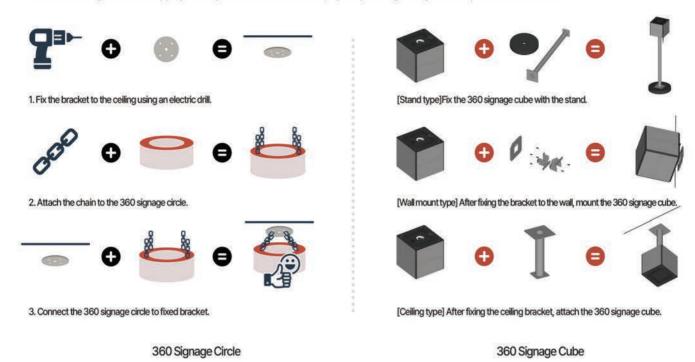




*The standard bracket included is round type.

Easy installation and maintenance

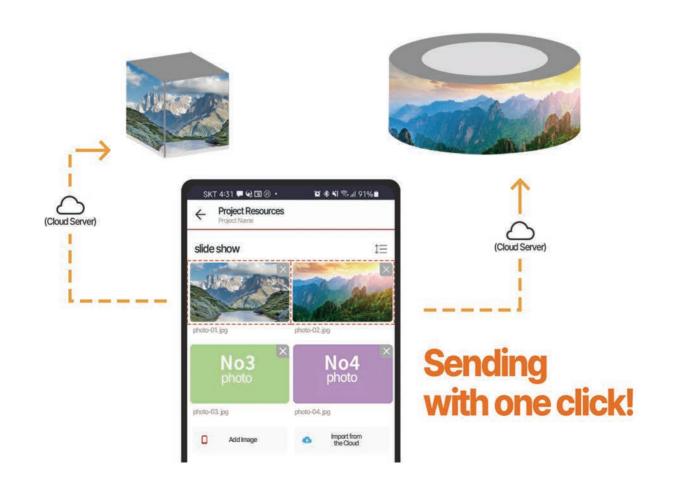
As a slim and light standard type product, it can be installed in any space, making it easy to move, install and maintain.



One-stop content control with integrated apps

You can manage multiple stores and devices by mobile, and remotely monitor images anytime, anywhere and modify and check the contents being played on the site.

(Detailed installation instructions are provided in the product manual.)





Where to use 360 Signage Circle



Lobby

Beyond providing information, it revitalizes the interior of the indoor space with an attractive design, and provides a landmark that symbolizes the identity of a company/public office



Retail

By digitalizing the existing store and transforming it into an entertainment space, it can captivate customers, increase consumption and maximize the effect of advertising/promotion



Media Art

Transmitting digitized art contents to enable visual and spatial artistic spatial media



Exhibition Hall

The attractive design of the 360 signage circle shows the symbol of creativity and innovation.

360 Signage Circle Specs

Purpose	Indoor
Pixel pitch	3.0mm
Resolution	960pixel(L) x 80pixel(H)
Brightness	≥1,200cd/m²
Pixel Matrix Per Sq.m	111,111pixels/m²
Size	Outside diameter: 917mm / Inside diameter: 700mm / Height: 247mm

Weight	35Kg	
Power consumption	Max. 350W / Avg. 170W	
Viewing angle	160°/120°	
Visible distance	2m ~ 30m	
IP Rate	IP31	



Where to use 360 Signage Cube



Interior Design

Create a unique atmosphere by using it instead of lighting in dark spaces such as restaurants, DJ booths, and bars



Retail

It can be used as a sub-signboard or can be operated more usefully such as store introduction, event, and sales information



Media Art

Transmitting digitized art contents to enable visual and spatial artistic spatial media



Promotional and informational signs

Excellent publicity and guidance with high visibility in large and complex places such as exhibition halls, department stores and museums

360 Signage Cube Specs

Purpose	Indoor
Pixel pitch	2.5mm
Resolution	384pixel (L) x 96pixel (H)
Brightness	≥750cd/m²
Pixel Matrix Per Sq.m	160,000pixels/m²
Size	262mm X 247mm

Weight(Without Bracket)	6.8Kg
Power consumption	Max. 90W / Avg. 40W
Viewing angle	160°(H) / 120°(V)
Visible distance	2m ~ 30m
IP Rate	IP30





3rd Floor, 69, Anyangcheonseo-ro, Manan-gu, Anyang-si, Gyeonggi-do, Republic of Korea Office / AS: +82-31-443-3311 E: sales@avavision.co.kr

Website: www.avavision.co.kr

