

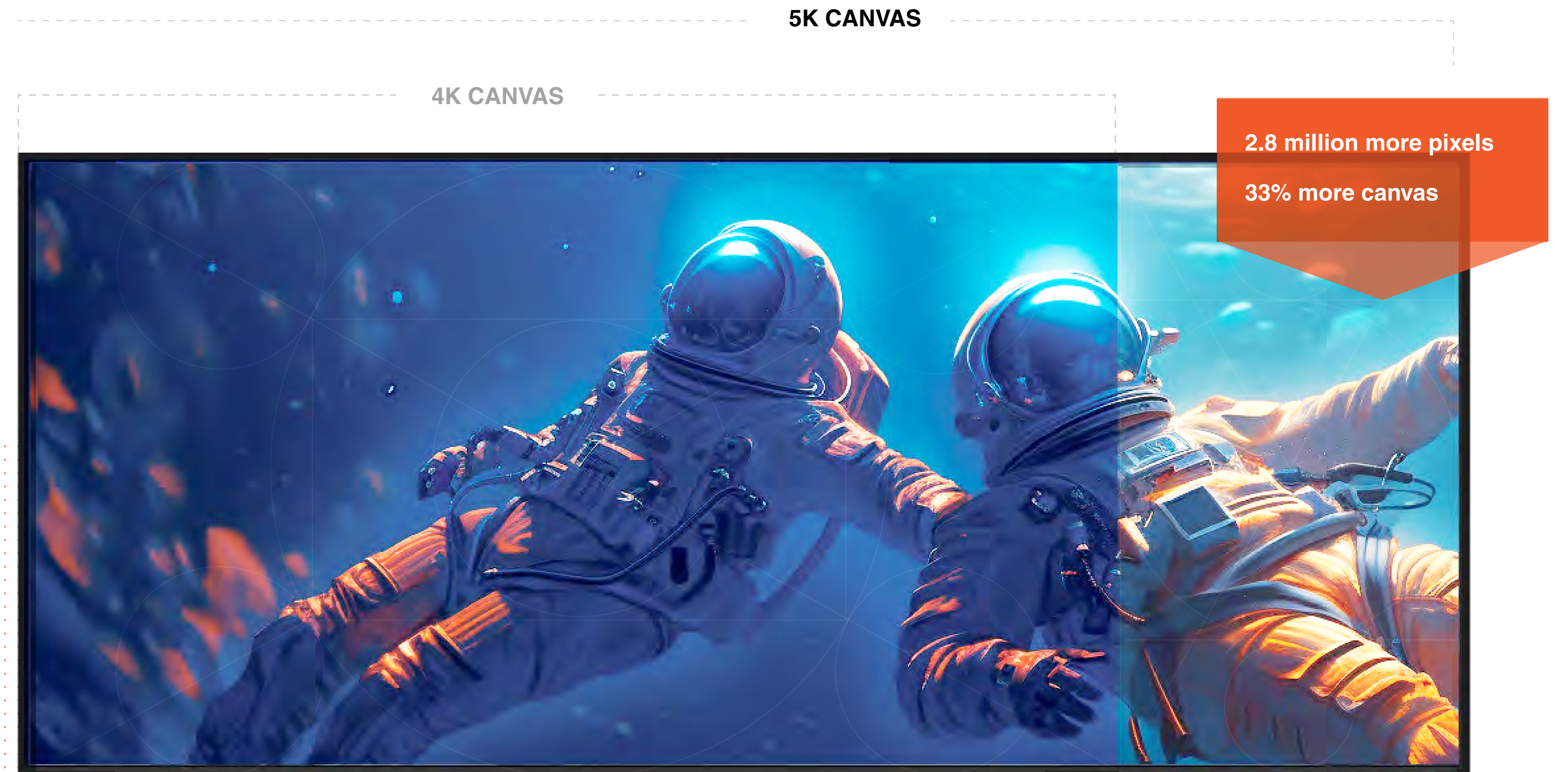


# Displays & Processors Solutions Guide

# Innovation that Matters

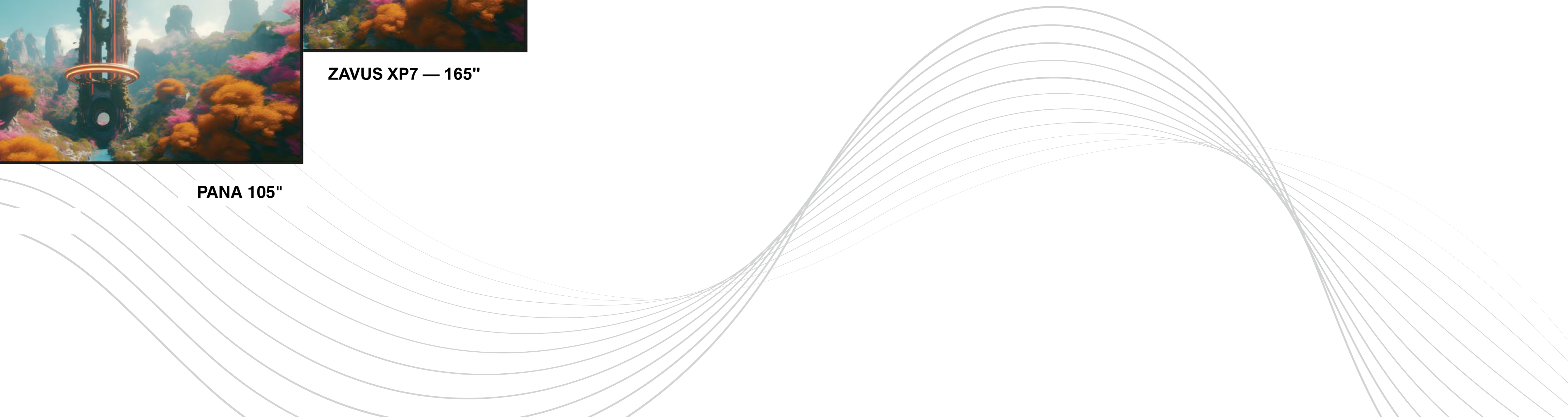
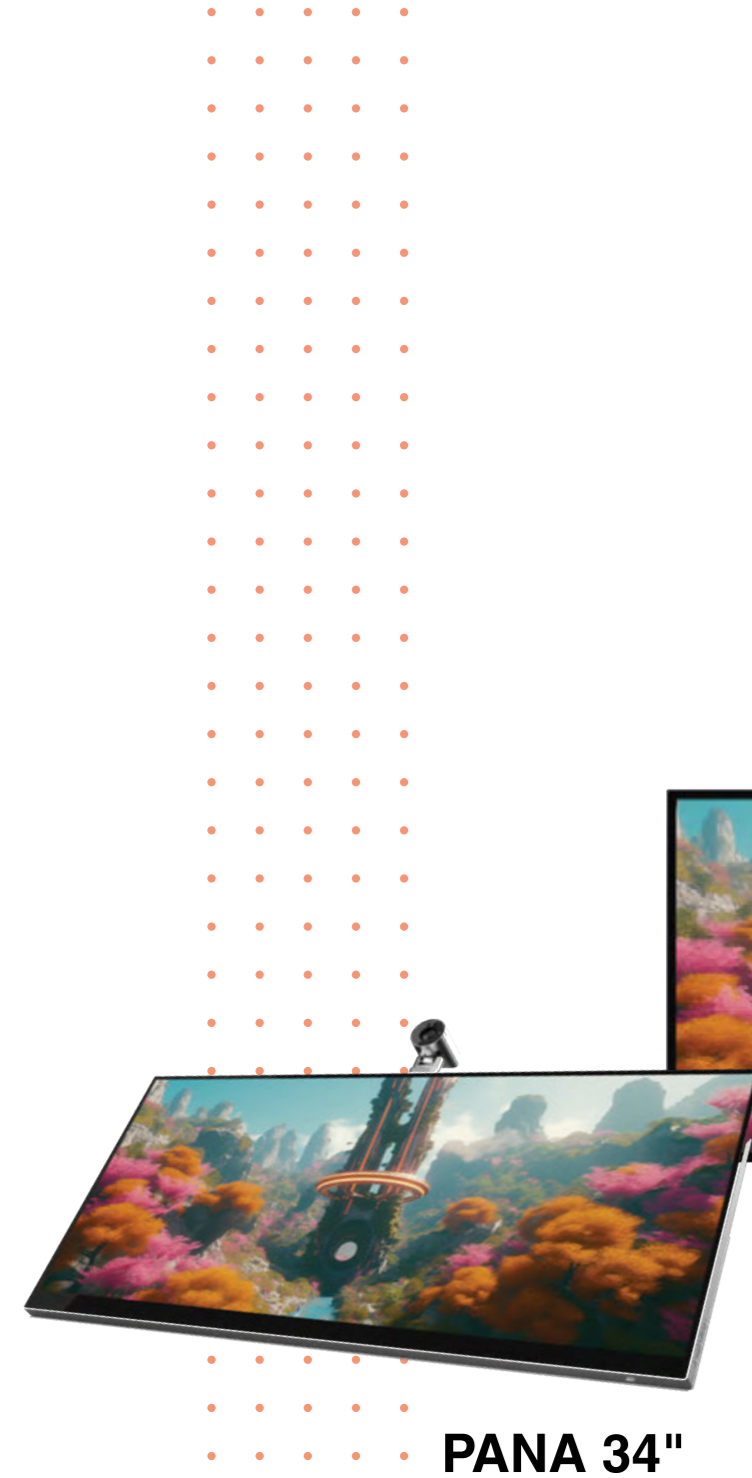
Jupiter's mission is to provide the most advanced and reliable product solutions available. Our technology empowers our customers to make informed decisions and drive growth through our real-time collaboration visualization technology. Our 40+ years of experience have taught us that customer needs constantly evolve, so we unceasingly invest in research and development to stay ahead of the curve. We pride ourselves on being at the forefront of innovation.

The Jupiter Pana 21:9 ultrawide 5K large LCDs and Zavus Xtreme Pixel MicroLED displays are the future of enterprise displays, and we are proud to lead the way in this space. Our proprietary design, engineering, and supply chain management allow us to control the production process completely, ensuring that every product meets our rigorous standards.



There is no debate as to the value 21:9 ultrawide 5K LCDs bring to the market: particularly in the enterprise space. Our passion for 21:9 5K has seemingly infected the world over. We will continue to push engineering boundaries in this space, as we're dedicated to only the 21:9 form factor.

# End-to end 21:9 sizes for every possible space



**Versatile and fully  
secure  
deployments with  
Jupiter processing**

**Every Jupiter  
display is  
completely  
secure, no  
display is  
connected to the  
network**



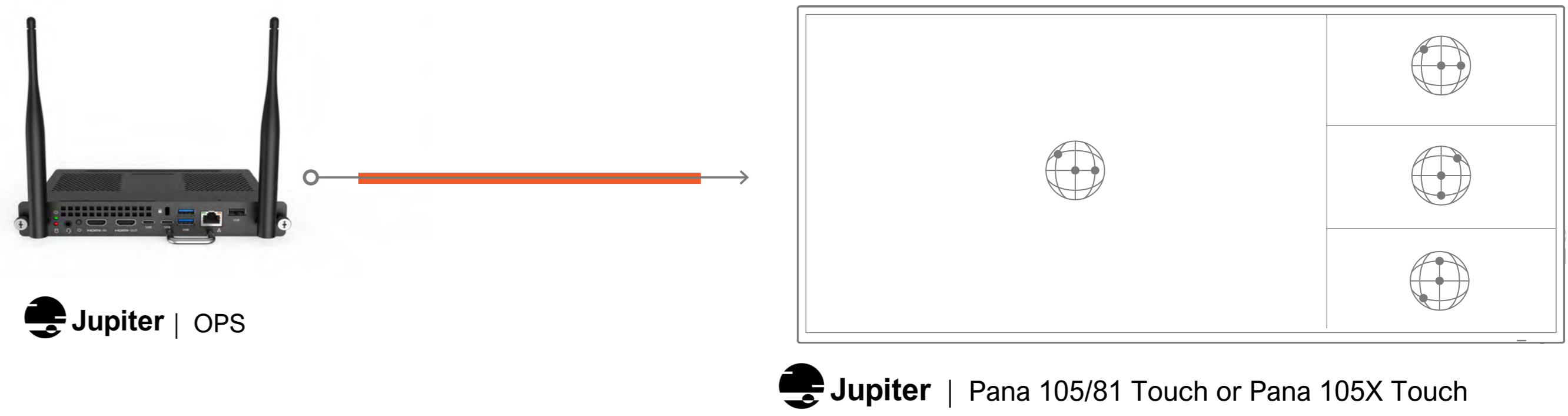
**Welcome  
To  
Floor 14**





## Meeting rooms, collaboration space, mobile cart, huddle rooms

Install and run any application on the windows based OPS or JPCM (PanaX only) without the need of any external PC.



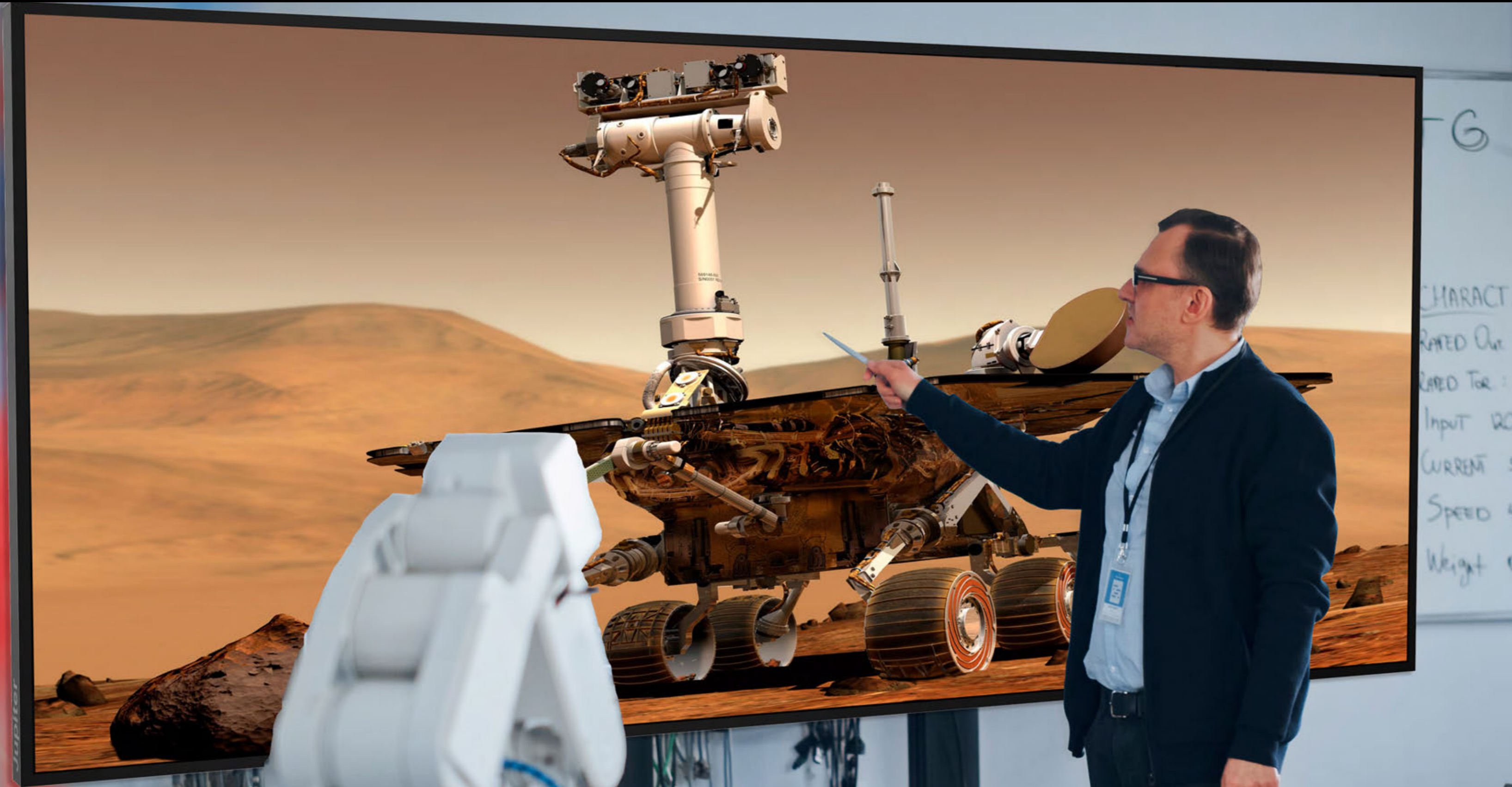
**Jupiter** | OPS

**Jupiter** | Pana 105/81 Touch or Pana 105X Touch

**KEY**  
 OPS slot on display

Our Pana OPS are natively running in 5120x2160 resolution, avoiding the need to use an additional external PC

# Meeting Rooms

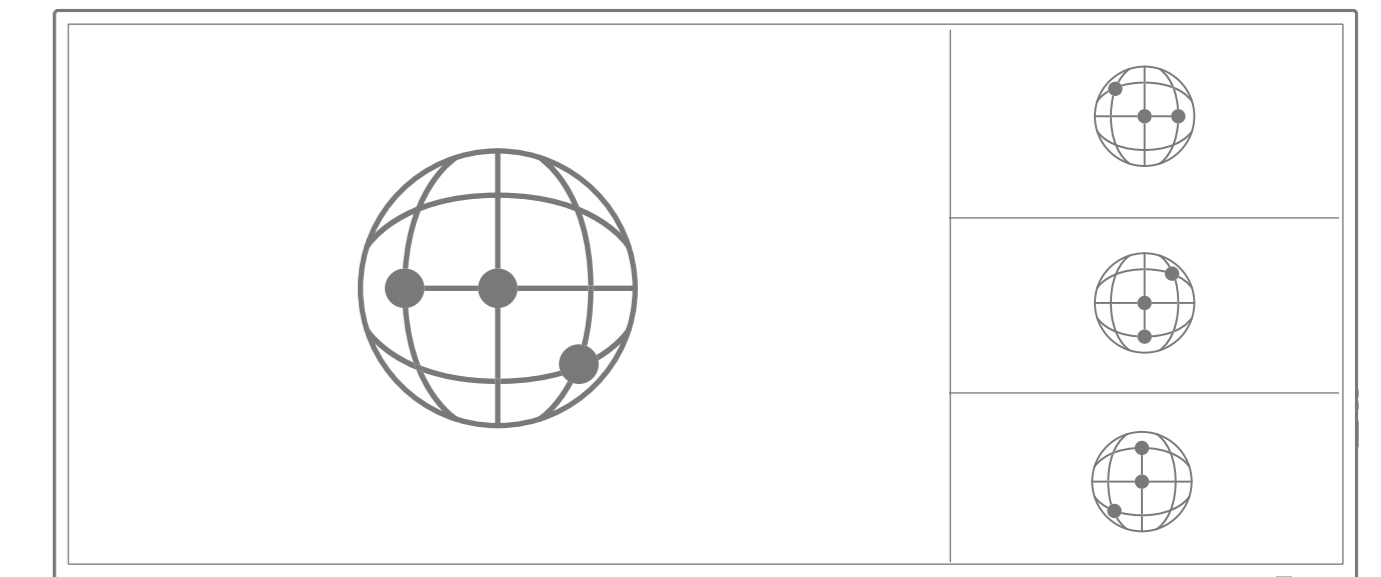


## TAA bundle : Collaboration room, training facilities, sensitive engineering, military & government use

Video Wall in a Box™ : Spark 2.0 processor bundles with our software and Pana displays



Jupiter | Spark 2.0



Jupiter | Pana 105/81 Touch

Canvas Enabled

### KEY

— Display Port

# TAA Bundle



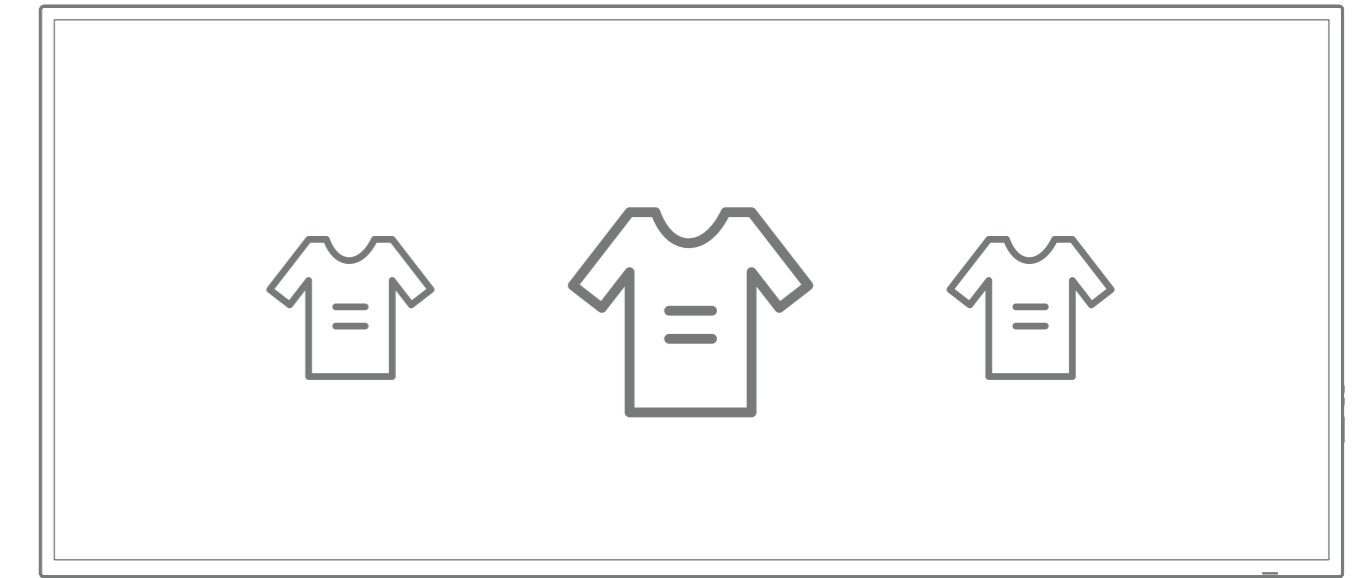
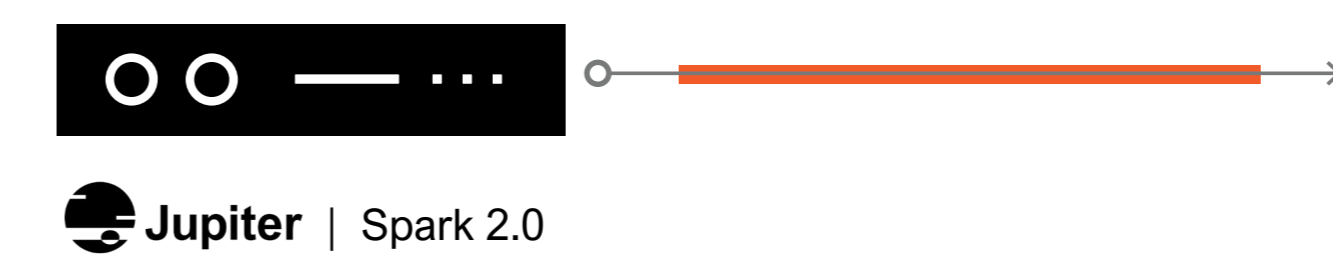


Americano	\$4.99
Espresso	\$3.00
Latte	\$4.99
Vanilla Latte	\$4.75
Capuccino	\$6.99
Mocha	\$5.99
Chocolate	\$4.99

CAFE

## Sport and entertainment, large retail signage, large meeting rooms & executive centers

Run content on the Spark 2.0, either locally or decoded via IP (existing streams or encoded with Jupiter StreamPoint encoders). The Spark 2.0 can also play VNC sources.



Jupiter | Pana 105/81 or Pana 81X/105X

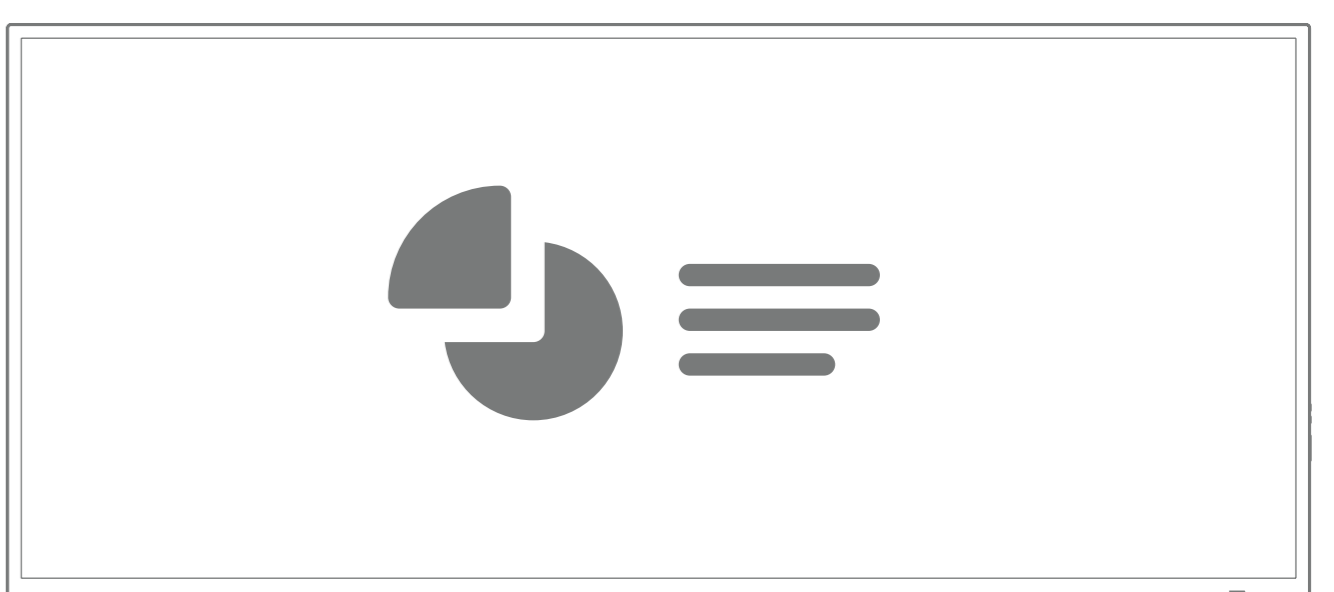
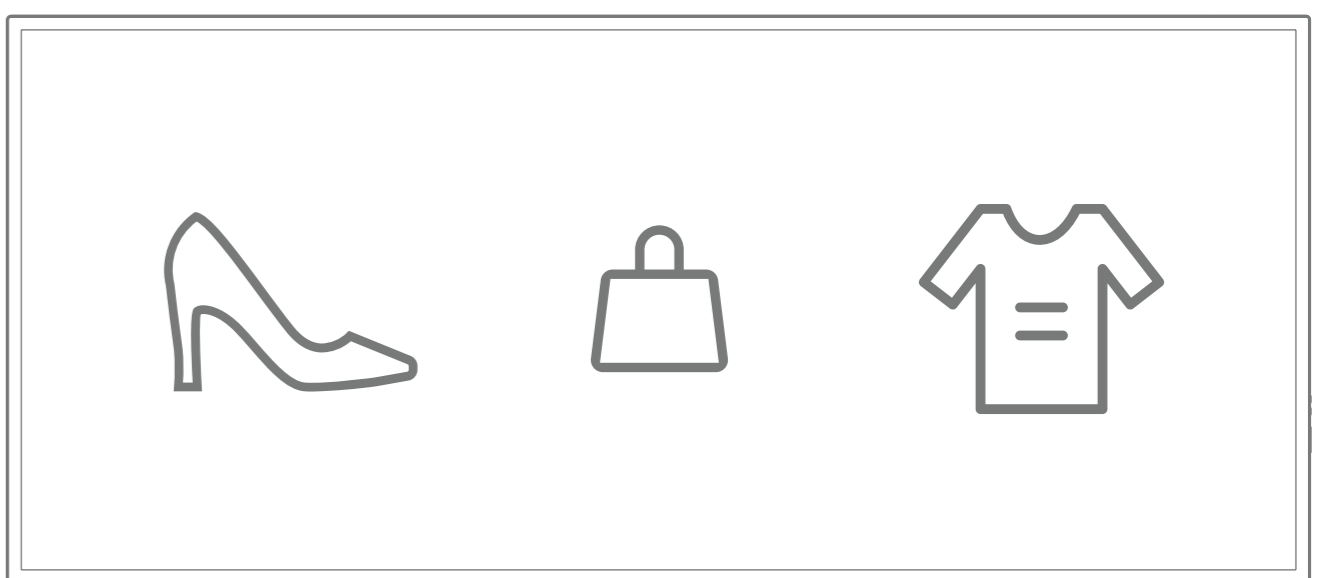
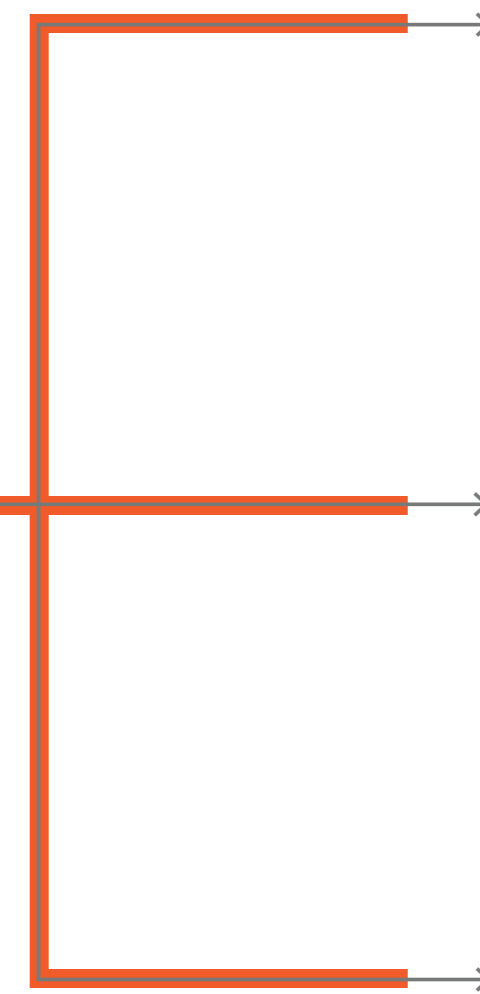
**KEY**  
 Display Port

# Retail & Entertainment



## Sport and entertainment, large retail signage, large meeting rooms & executive centers

Play local content from video files or applications, or content fed via different types of configurable inputs on the Catalyst V processor (IP, HDMI, DP). Single content can be played on multiple displays, or multiple content windows can be played on multiple displays.



**KEY**  
— Display Port

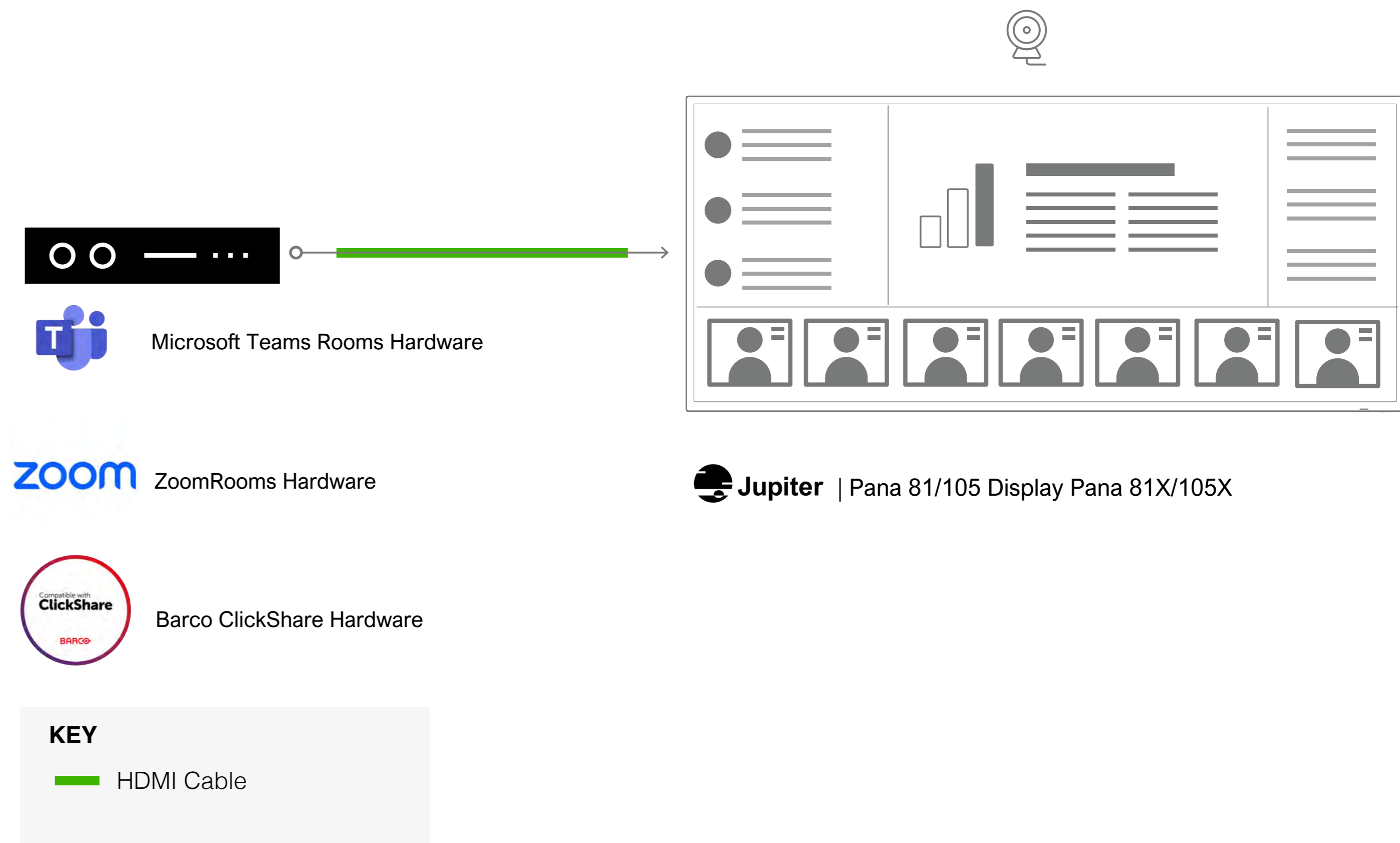
# Retail & Entertainment

# Microsoft Teams Rooms/ Zoom Rooms



## Microsoft Teams Rooms, Signature rooms, Zoom rooms

Benefit from the advantage of 21:9 ultrawide compatibility between our Pana displays and Teams Rooms / Zoom Rooms equipments. Jupiter has worked alongside both vendors to ensure best experience - our Pana displays are also **Barco ClickShare Certified** for enhanced ultrawide BYOD sharing experiences.

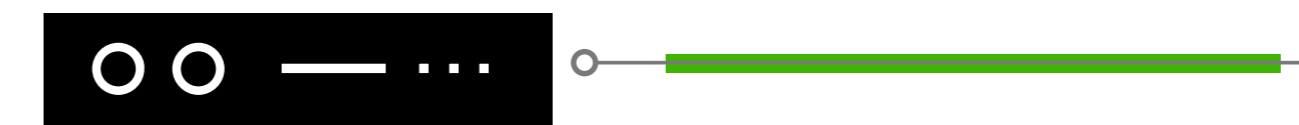




# Large Microsoft Teams Rooms, Large Zoom Rooms

## Large Microsoft Teams Rooms, Large Signature rooms, Large Zoom Rooms

Run content in a larger scale with 3x different pixel pitches of Zavus XP MicroLED, 0.7mm, 0.9mm and 1.2mm. All our Zavus XP MicroLED walls can have a custom size configuration and can deliver the same 21:9 5K content experience as our Pana LCD range.



Microsoft Teams Rooms Hardware

**zoom** ZoomRooms Hardware



Barco ClickShare Hardware

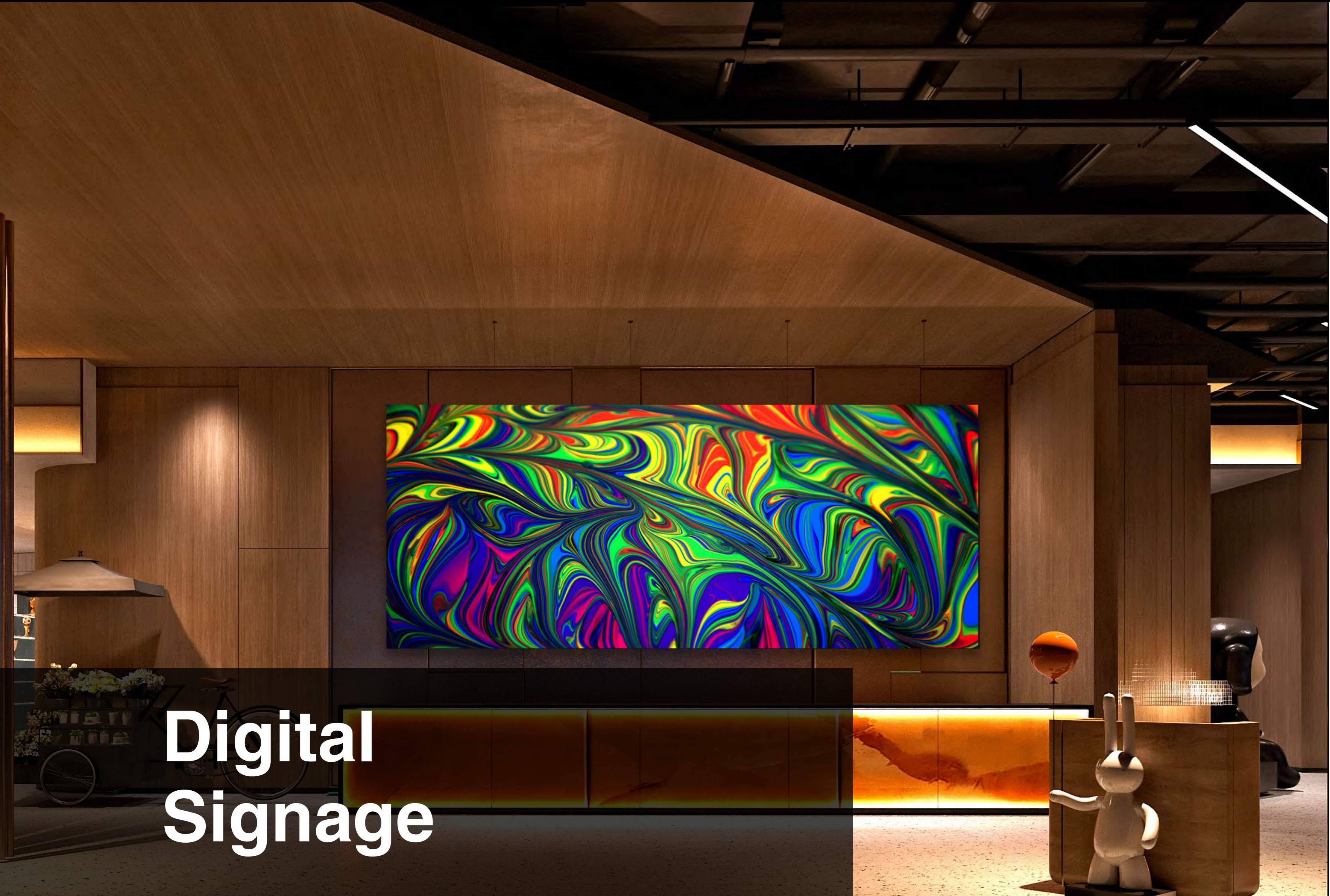
### KEY

 HDMI Cable



Powered by  
**MEGAPIXEL**  
VISUAL REALITY

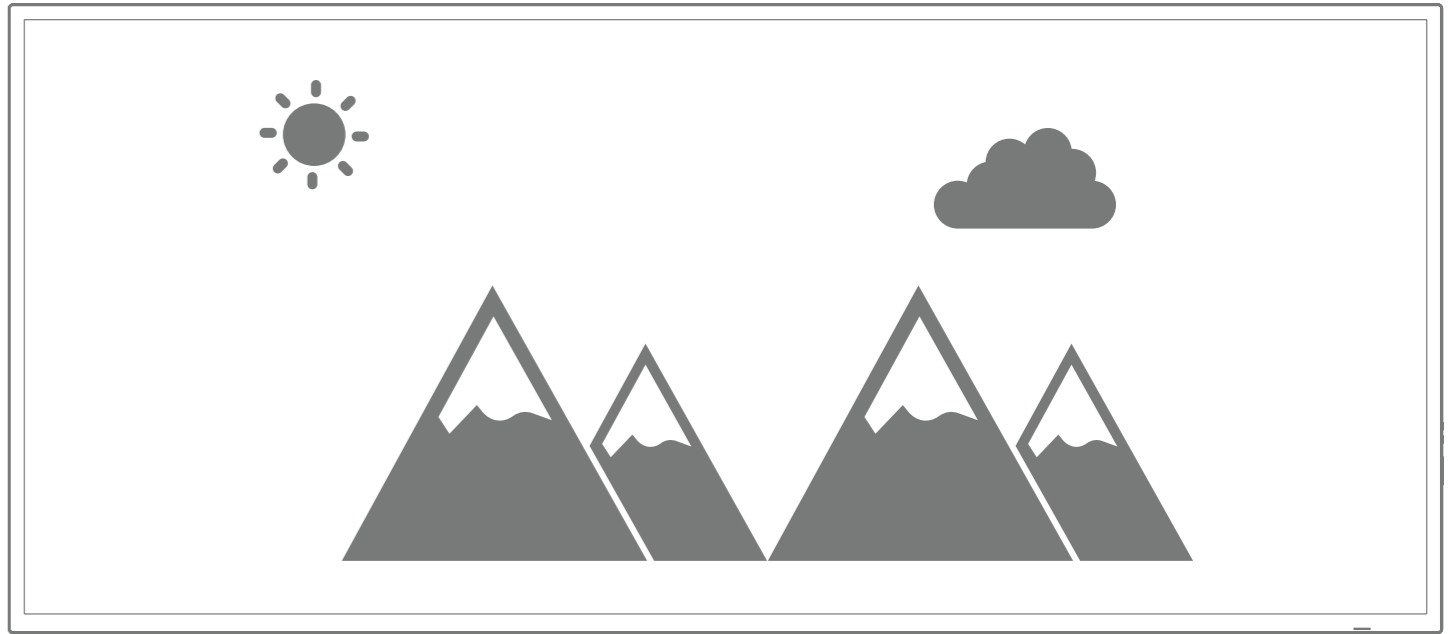
**Jupiter** | Zavus XP - MicroLED



# Digital Signage

## Large signage, hospitality lobby, luxury home

Run content on the CSpark 2.0, either locally or decoded via IP (existing streams or encoded with Jupiter StreamPoint encoders). The Spark 2.0 can also play VNC sources. If you need physical inputs on the video processor, then our Catalyst Element will be better fitted for the task.



Powered by  
**MEGAPIXEL**  
VISUAL REALITY

Jupiter | Zavus XP - MicroLED

**KEY**

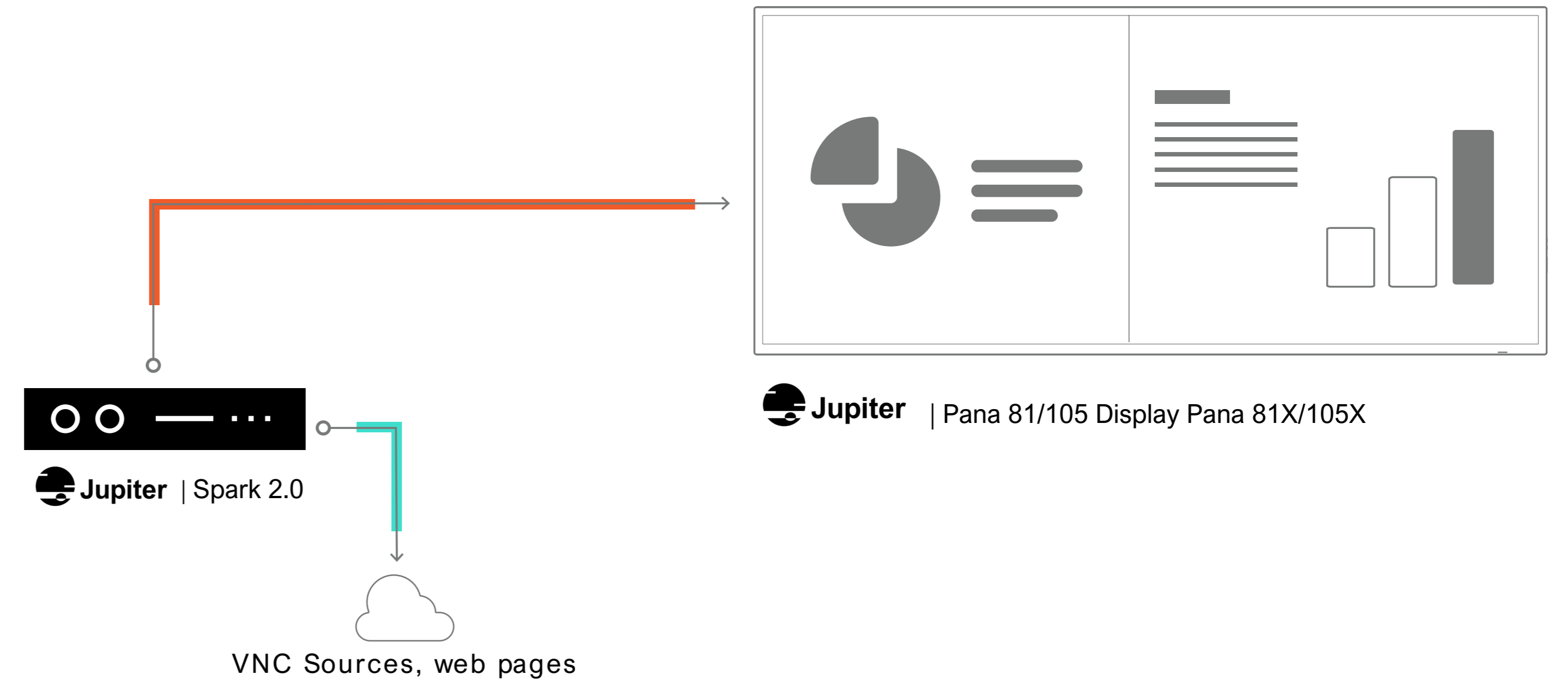
— Display Port



# Executive Offices, Boardrooms

## Corporate executive boardroom

Run content on the Spark 2.0 either locally or decoded via IP (existing streams or encoded with Jupiter StreamPoint encoders). The Spark 2.0 can also play VNC sources. Our Pana displays and video processors are all compatible with third part room control devices (QSC, Crestron, Extron), you can then automate viewing layouts and templates on the Spark 2.0 along with power/sources commands on the Pana displays.



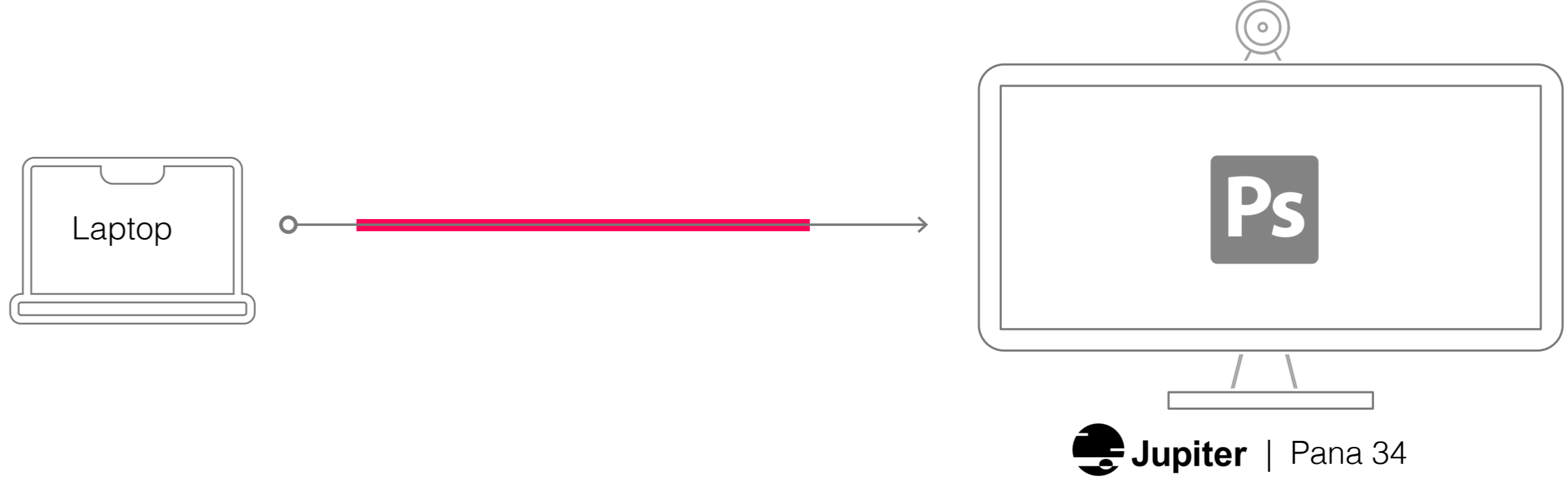
**KEY**

— Display Port



## Workstation, corporate office, home entertainment

The all-in-one nature of the Pana 34 and its ingenious ergonomics makes it the most versatile hot-desk display on the market.



# Workstations

**KEY**  
— USB C



For more information  
visit [Jupiter.com](https://jupiter.com) or  
contact [sales@jupiter.com](mailto:sales@jupiter.com)



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