

ALL NEW!

CAPTIVATE SERIES

A complete LED display solution for simpler installation and user control.

SHIPPING Q3 2021



INDOOR



FLAT



SLIM



REMOTE

**100K
HOURS**

LIFETIME



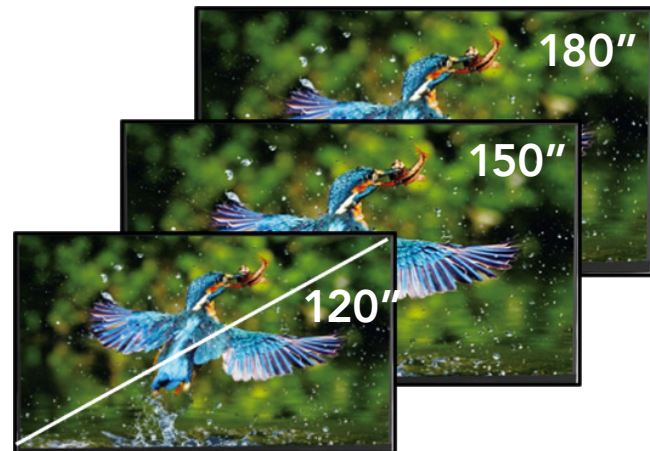
STAND OR WALL MOUNT

Introducing the Captivate Series, an ALL-IN-ONE LED Solution

Captivate is the perfect complement to premium Zoom & Teams-enabled Unified Communication Meeting Rooms. Developed with the integrator in mind, Captivate is easy to sell, install and source, and all at an attractive price point for your buyers.

Explaining Captivate to your end users is easy. It's available in three HD (1920x1080) screen sizes to fit almost any use case – 120", 150" and 180". These displays come standard with 3 HDMI inputs, Diverse Screen Presets (PIP, PxP), webcam, speakers and RS-232 Controls for all major control systems.

NanoLumens Captivate is the perfect choice for multipurpose spaces. Discerning buyers in Enterprise, Houses of Worship, and Higher Education will appreciate the dynamic image quality and scant 1.2" frame depth, and Captivate delivers lower TCO compared with comparable 16:9 LED Video Walls built with standard 27" cabinets.



Estimated shipping date: 120" & 150" models August 2021, 180" model October 2021

WHY NANOLUMENS®

At NanoLumens® we make dreams a reality through scalable LED display solutions for every size and purpose, both indoor and out. By combining the world's most powerful display platform with an unparalleled array of visual communication solutions, we give our clients an unprecedented ability to provide the most engaging customer experiences.

NIXEL™ TO PIXEL WARRANTY

While pixels may fail, we won't. Our three year warranty backs your display all the way down to the individual LED—for three years. We're serious about our products, so we guarantee that we'll hold up our end of the bargain; that's simply how we do business.

SPECIFICATIONS: CAPTIVATE SERIES

SKU	CAPTIVATE 120-HD	CAPTIVATE 150-HD	CAPTIVATE 180-HD
Display Diagonal	120"	150"	180"
Pixel Pitch	1.38	1.73	2.08
Overall Size (W X H)	105.44 x 64.18 in 2678 x 1630 mm	131.66 x 78.90 in 3344 x 2004 mm	157.89 x 93.67 in 4010 x 2379 mm
System Depth	1.2 in / 30.5 mm		
Display Resolution	1920 x 1080		
Weight	253.54 lbs / 115 kg	363.77 lbs / 165 kg	496.05 lbs / 225 kg
Max Brightness (standard)	600 nits		
Viewing Angles	160° horizontal 160° vertical		
Curvable	No		
Serviceability	Front		
Indoor / Outdoor	Indoor		
Input Voltage	120 / 208 / 220 / 240 VAC		
Output Bit Depth	8-bit Standard (16.7 Million) / Up to 10-bit (>1 Billion)		
Lifetime	>100,000 hours		
Qty 120 VAC Circuits	1	2	
Remote Control	Yes		
Audio	Yes		
HDMI Inputs	3		
Max Power (Watts)	1920 Max 900 Avg	3000 Max 1350 Avg	2900 Max 1300 Avg

All specs as of 06/2021

