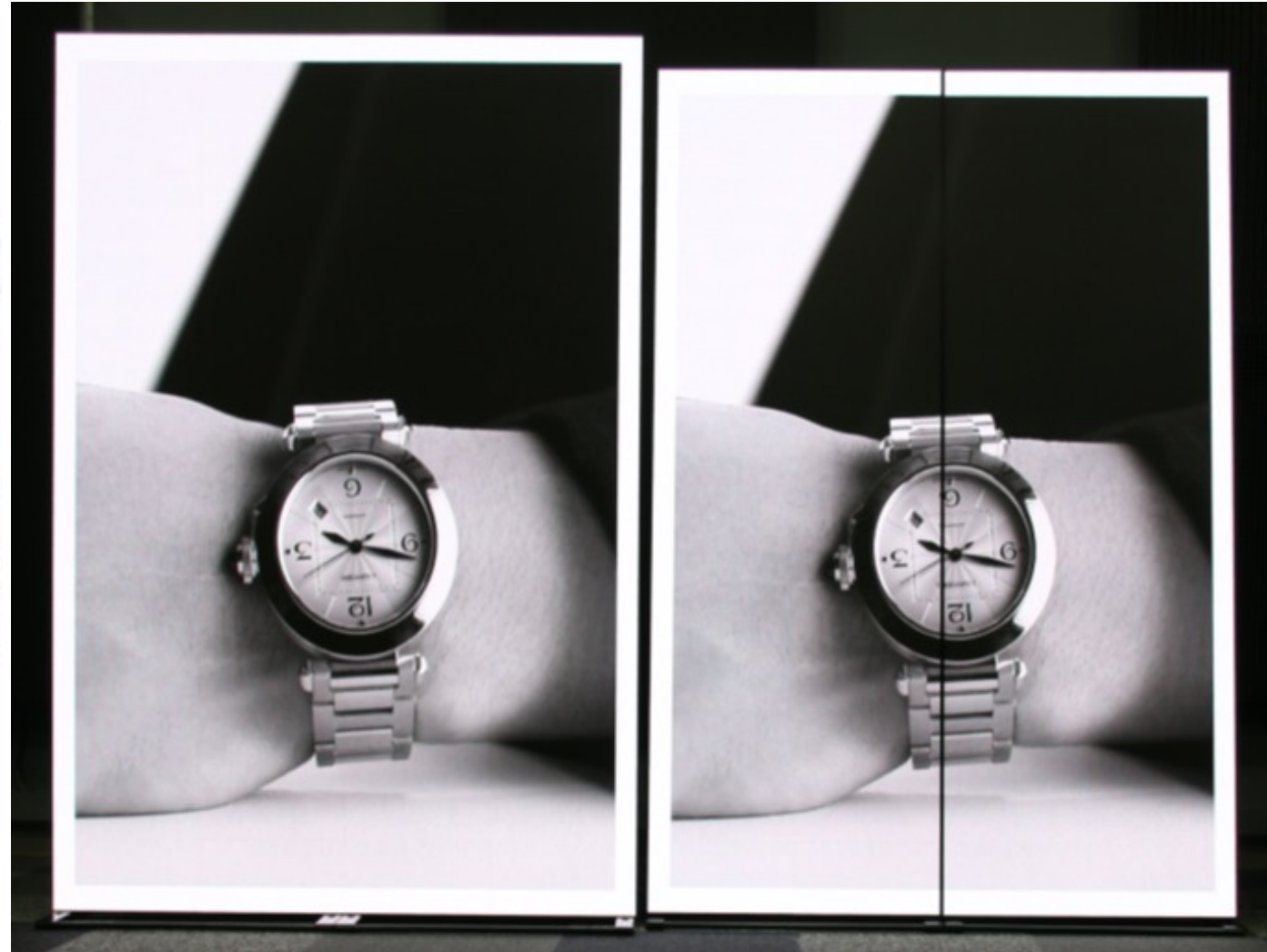
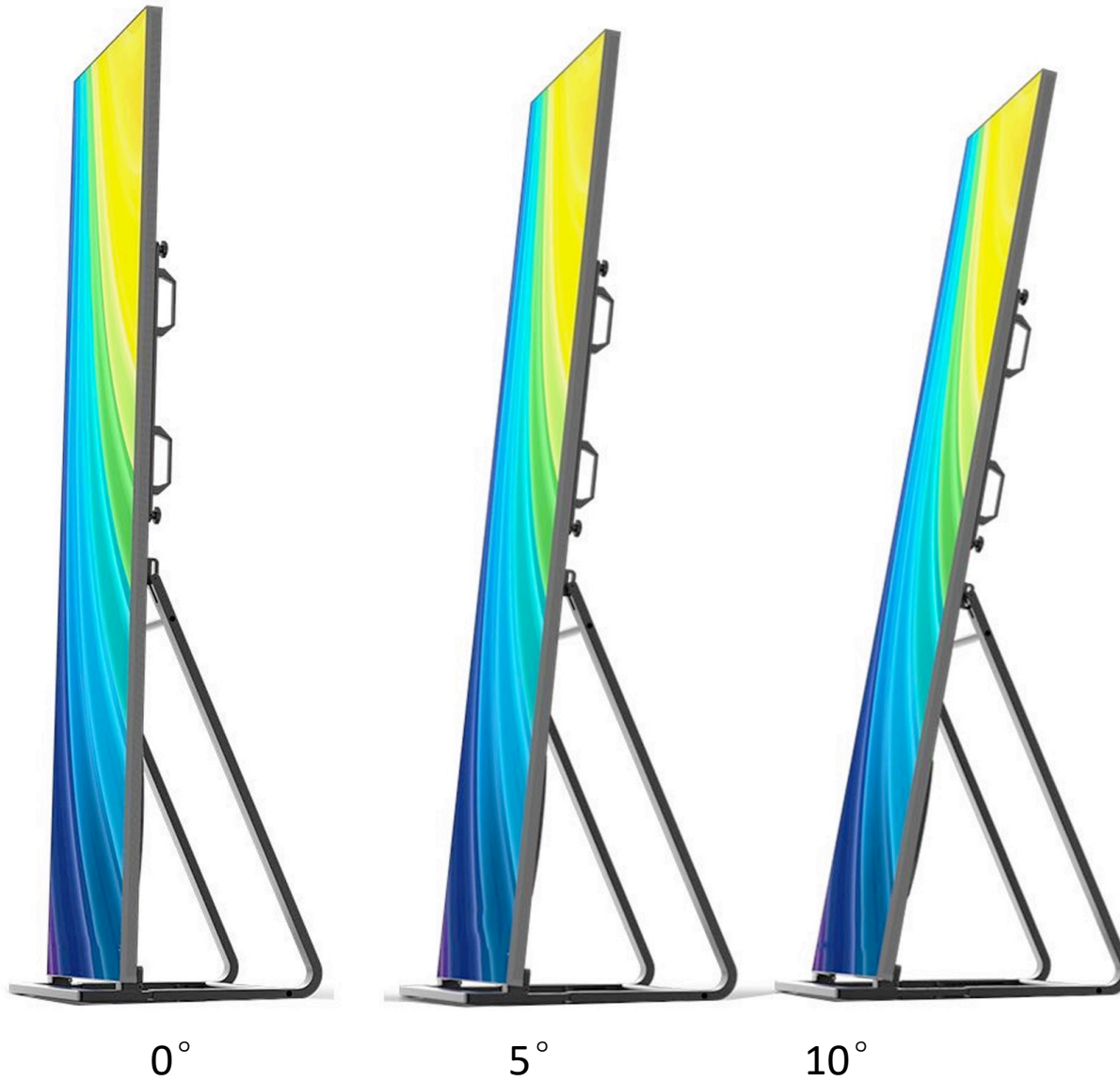


Why Amtech LED Poster is Best?

We have nice frame design and **FRAMELESS DESIGN** which can be used as a **BIG SCREEN** -100% front install and service.



0° , 5° & 10° standing degrees.

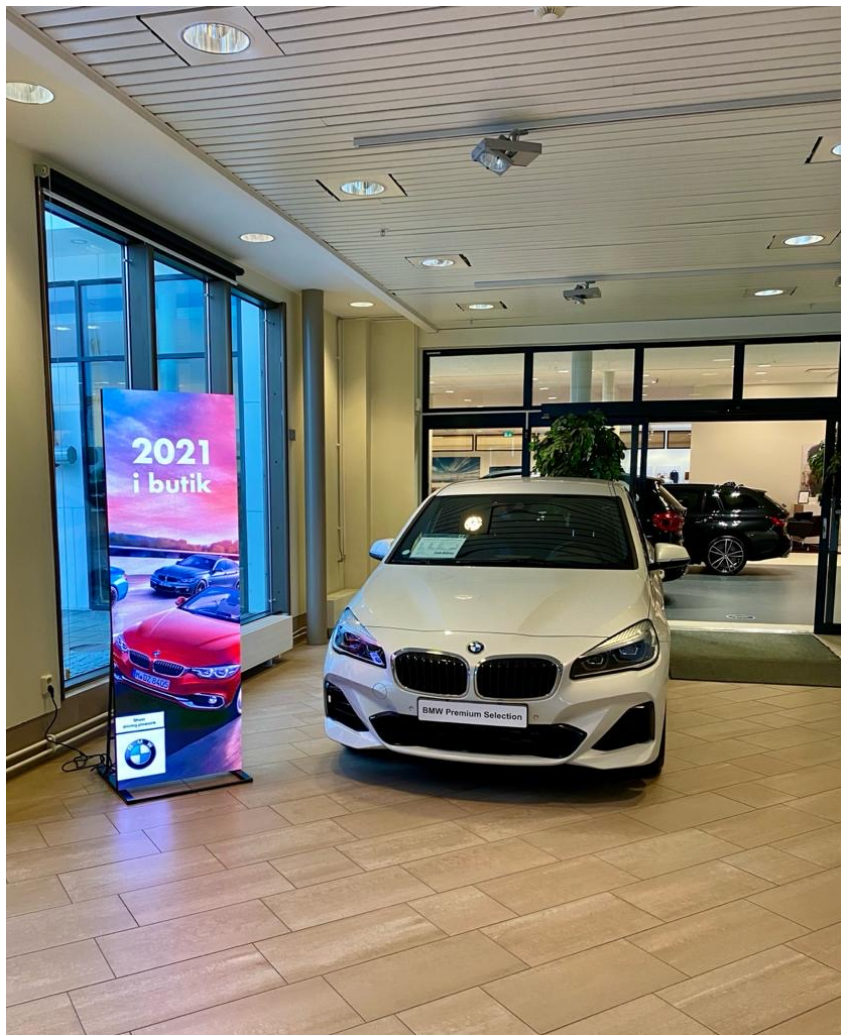


All-aluminum body, 18kg lighter than competitors. Anodize Painting looks higher class than common powder Painting

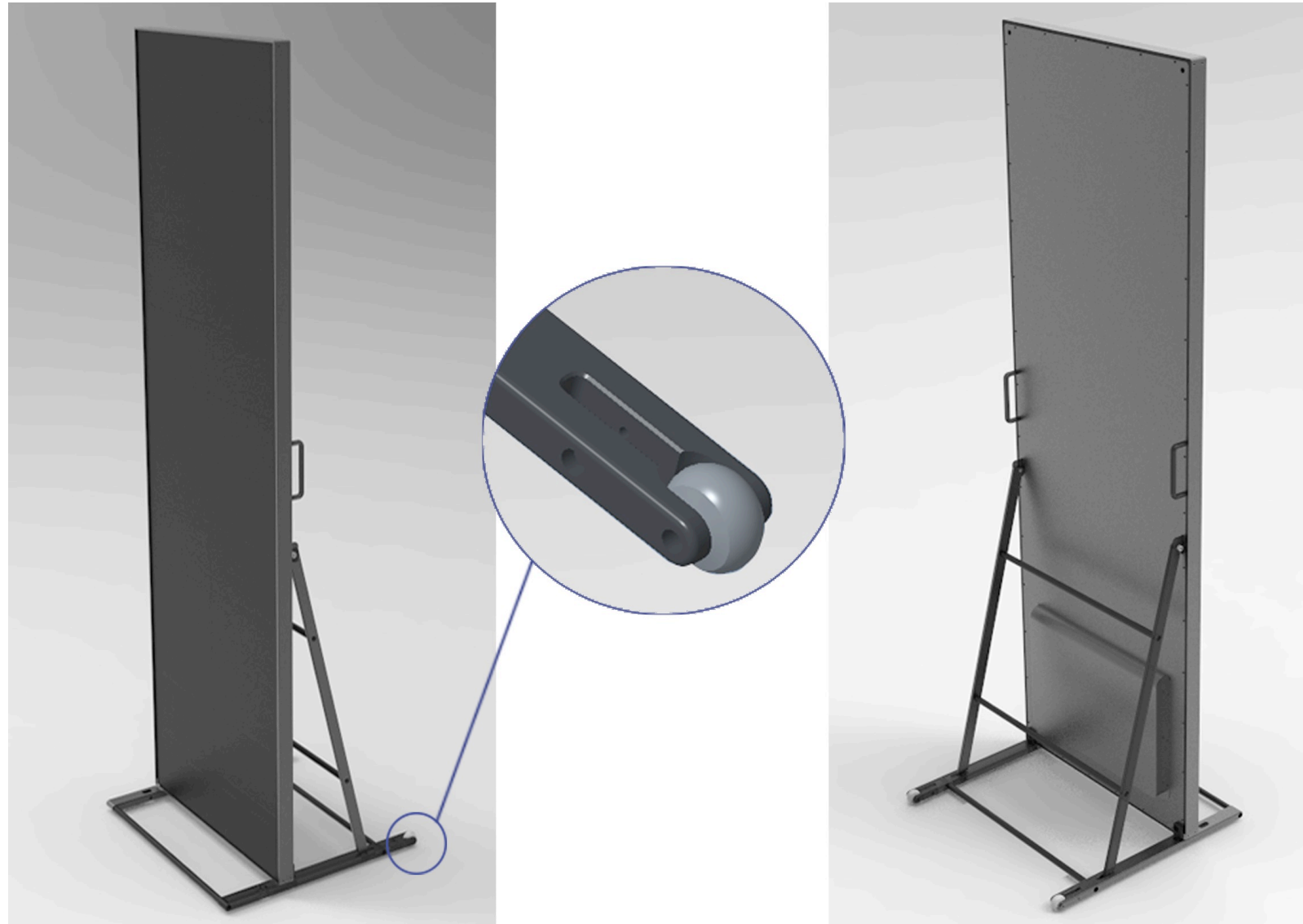


Standard Width 640mm and 960mm available





Use handlebar, tilt 15degree and move with wheels design.
Package with flight case.



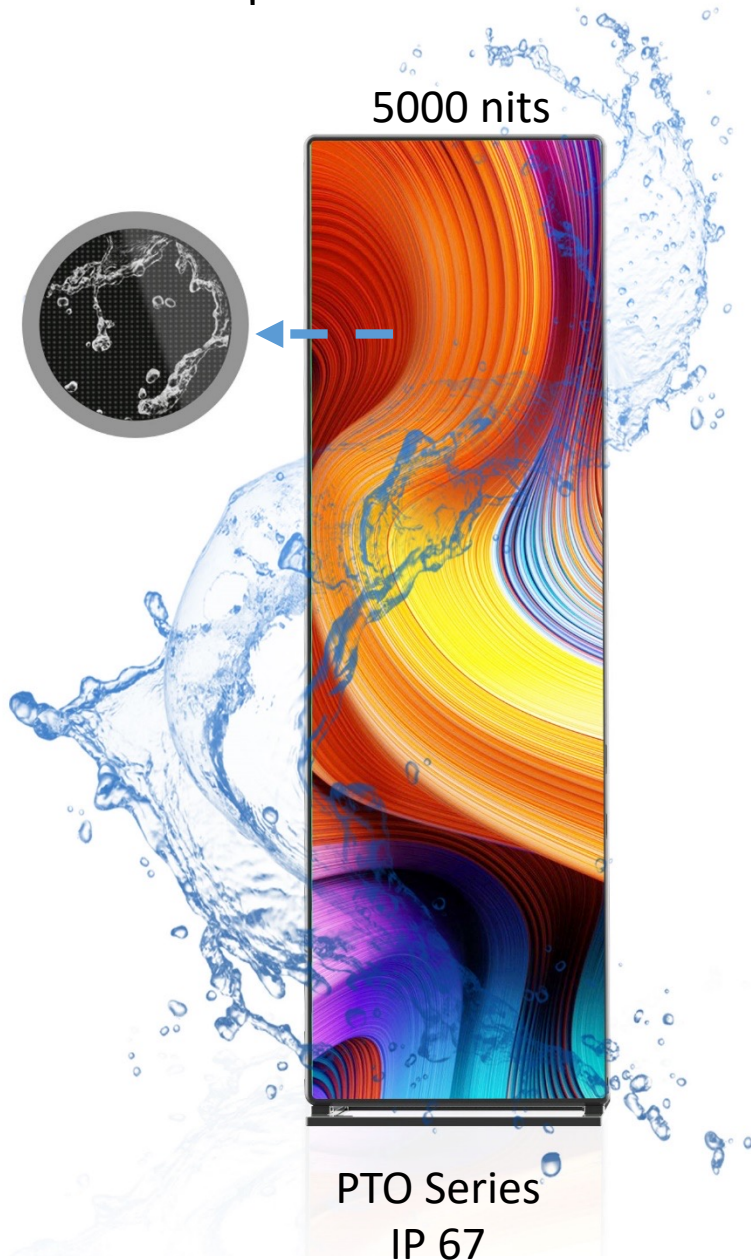
Standing, Wall mounting, Hanging accessories are Professional.



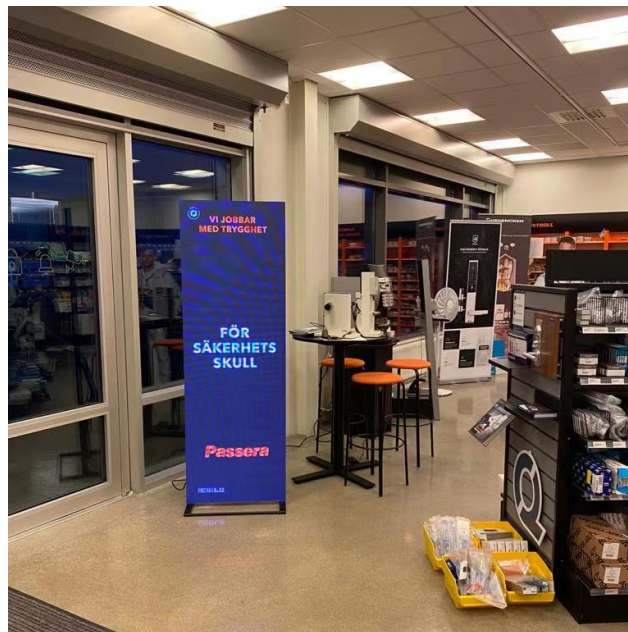
GOB design optional, Anti-water, Anti-morie effect.



slim outdoor posters



indoor / outdoor poster used for BWM, Cartier, Ski facility, Walmart, Armani, Polaris.



Video reference & Technical Parameters.

Model No.	PTI0.9	PIT1.25	PTI1.5	PTI1.8	PTI2.5	PTO2	PTO2.5	PTO3.0
Application	Indoor (IP30)			Indoor (IP30)		Outdoor (IP65)		
Display Size	600 x 2025mm			640 x 1920mm / 960 x 1920mm		640 x 1920mm / 960 x 1920mm		
Overall Size	605mm(W) x 2050mm(H) x 90mm(D)			650mm(W) x 1930mm(H) x 100mm(D) / 970mm(W) x 1930mm(H) x 100mm(D)		660mm(W) x 2020mm(H) x 100mm(D) / 980mm(W) x 2020mm(H) x 100mm(D)		
Pixel Pitch	0.9375mm	1.25mm	1.5625mm	1.86mm	2.5mm	2mm	2.5mm	3.076mm
Pixel Density(dots/m2)	1,137,778	640,000	409,600	288,906	160,000	250,000	160,000	105,625
LED Encapsulation	COB	COB	COB	SMD1515	SMD2121 / SMD1921	SMD1212	SMD1415	SMD1415
Scan Rate	1/45 scan	1/45 scan	1/54 scan	1/48 scan	1/32 scan	1/20 scan	1/16 scan	1/13 scan
Module Size	150mm x 168.75mm			320mm x 160mm		320mm x 160mm		
Module Resolution	160 x 180	120 x 135	96 x 108	172 x 86	128 x 64	160 x 80	128 x 64	104 x 52
Screen Resolution	640 x 2160	480 x 1620	384 x 1296	344 x 1032 / 516 x 1032	256 x 768 / 384 x 768	320 x 960 / 480 x 960	256 x 768 / 384 x 768	208 x 624 / 312 x 624
Brightness (cd/m2)	≥1,200	≥2,000	≥2,000	600 - 650	700 - 800	≥4,000	≥5,000	≥5,000
Max./Ave. Power Consumption (W/m2)	500 / 167			500 / 180		1200 / 450		
Weight	36.5kg			32kg / 45kg		45kg Aluminum		
Service	Front Service			Front Service		Back Service		
Horizontal / Vertical Viewing Angle (°)	160 / 110							
Refresh Rate (Hz)	≥ 3840Hz							
Power Supply	AC120 /240V (50Hz) (optional)							
Control System	Novastar T Series							

Thanks

For your attention.