P R I M A

4K to 8K up to 271" Direct View Screens





The **PRIMA eART** Direct View Screens family is providing the latest microled technology to display digital art contents from 4K to 8K at Residential, Ultrayachting, Hospitality, Corporate, Showroom, Clubs premises to deliver the best d-Art / e-Art experience on the market.

Specifications:

- From 3840x2160 (4K) with a pitch of 0.93mm, up to 7680x4320 (8K) with a pitch of 0.78mm
- 98% DCI-P3 gamut, 21 bits HDR gray scale from 0.001 nit
- High color purity R 625-630mm, G 533-535mm, B 465-467mm
- 1.000 nits calibrated brightness, HDR contrast > 20.000:1
- Deep black uniformity with Delta E < 0.5
- Ultra high screen refresh of 7.680 Hz (128x in 60p)
- Viewing angle > 170° with anti-glare surface
- Screen seamless flatness better than 100 μm with surface hardness 4H and IP54 front surface protection (IP31 rear)
- Multiple AVIT inputs (HDMI, DP...) on Novastar® H2 processor

- Size (4K) 360cm W x 202.5cm H, fitting premium decks height
- Size (8K) 600cm W x 337.5cm H (271p diag.)
- Screen depth 4 cm, weight from 204 Kg (4K) to 567 Kg (8K)
- Wall mount kit with 10 cm nominal depth front to wall
- Cabinet size 60cm W x 33.75cm H (36x in 4K, 100x in 8K)
- AC power 100-240V, #200W/m2 max power consumption
- Operating –10 to +40°C temperature and 10-90% humidity
- Highly integrated solo printed circuit cabinet, w/o cables
- Lifespan 100.000 H / 11 years in 24x24 mode
- Full calibration using CC60 61Mpix CIE-XYZ sensor & software
- Flip-chip COB technology with very low failure rate (5ppm)

Available in custom sizes to accomodate any wall mounted flexible interior integrations!

www.primacinema.vip - sales@primacinema.vip