

# ORION PCAP professional display

- Wide dynamic range of Interactive 32" ~ 86"



## Features

### Design

- ✓ Edge to edge glass (Bezel free)
- ✓ Robust metal works
- ✓ All rounded 4 corners
- ✓ VESA wall & Side mountable

### Display

- ✓ Long term usable commercial LCD panel (24/7/365)
- ✓ Ultra HD resolution
- ✓ Compatible panel for
  - Landscape, Portrait, Table

### Functionality

- ✓ Fastest P-CAP touch (10p/50p)
- ✓ Alternative interface
  - HDMI, DP, DVI, VGA
- ✓ Ventilation FAN

### Option

- ✓ PC / Android built in
- ✓ Various glass coating (AR, AG, AF, Mirror etc)
- ✓ Screen rotation button



## Specification

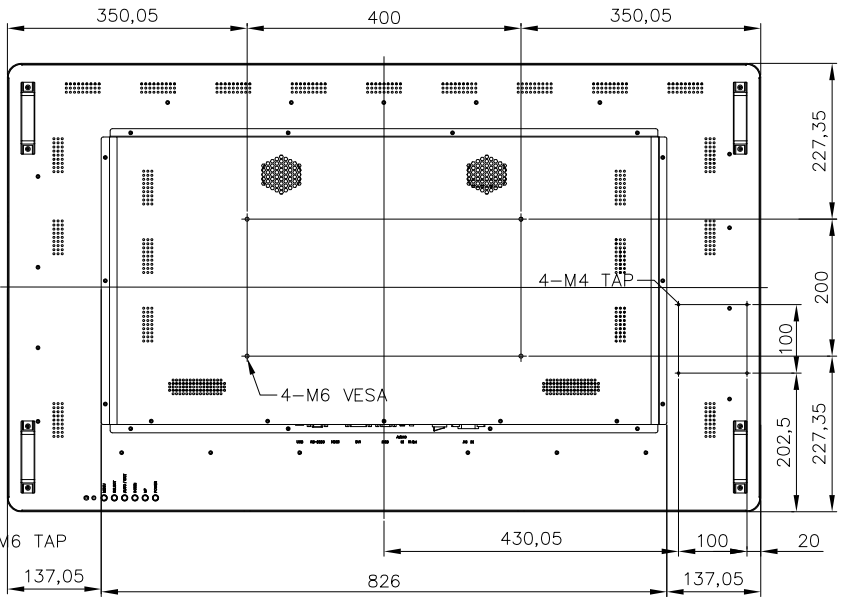
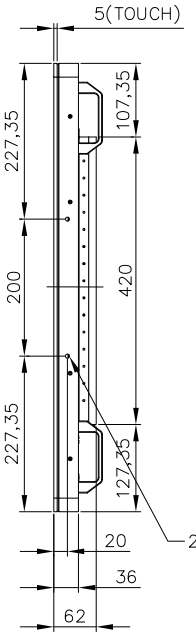
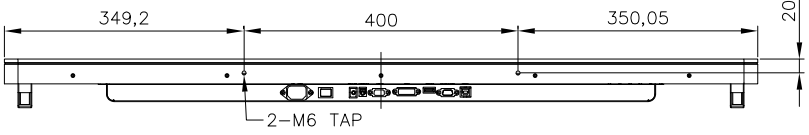
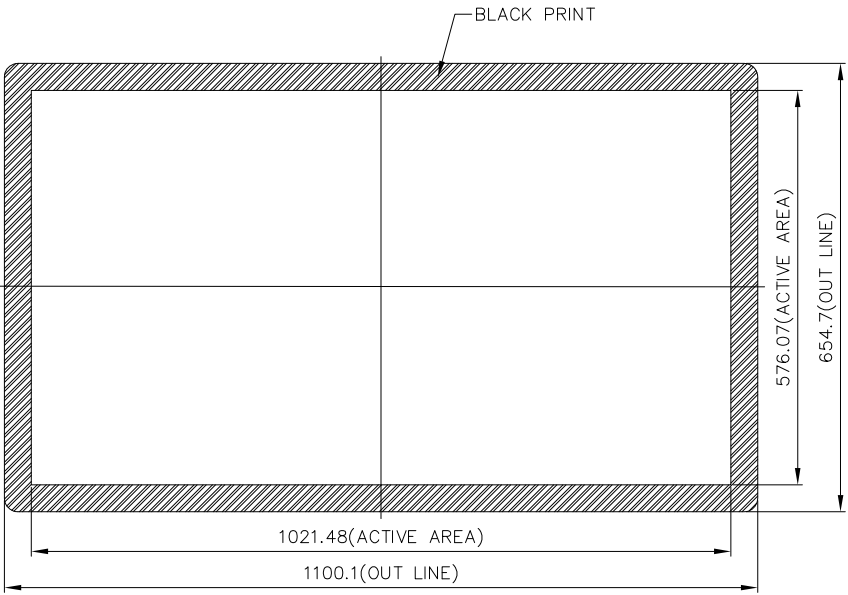
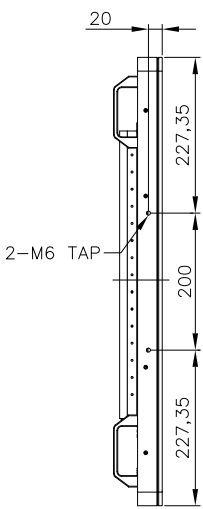
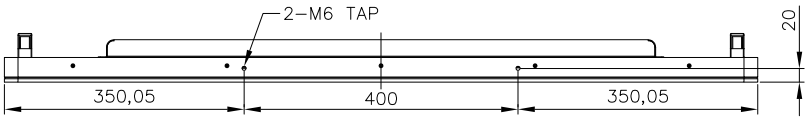
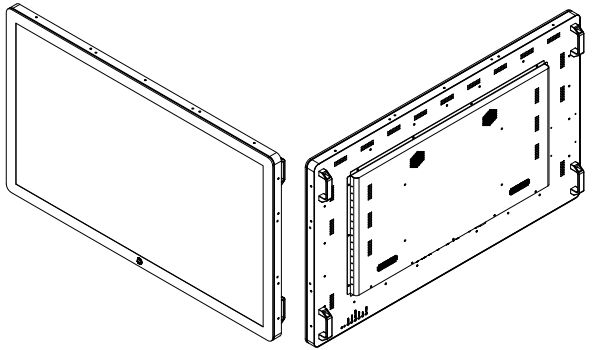
Model	OLSK-3250CP	OLSK-4350CP	OLSK-4650CP	OLSK-5550CP	OLSK-6550CP	OLSK-8650CP	
Panel Size (inch)	32	43	46	55	65	86	
Aspect Ratio	16:9	16:9	16:9	16:9	16:9	16:9	
Max. Resolution	FHD	UHD	FHD	UHD	UHD	UHD	
Contrast Ratio (Typ.)	1300:1	1000:1	4000:1	1100:1	1100:1	1200:1	
Brightness (panel) cd/m <sup>2</sup>	450	400	500	500	500	500	
Viewing Angle (H)/(V) (Typ.)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	
Input Signal	HDMI, DVI-D, VGA	HDMI 2.0 x 2 DP 1.2 x 2	HDMI, DVI-D, VGA	HDMI 2.0 x 2 DP 1.2 x 2	HDMI 2.0 x 2 DP 1.2 x 2	HDMI 2.0 x 2 DP 1.2 x 2	
Audio	Input/output	HDMI Φ3.5 Phone Jack Speaker	HDMI DP	HDMI Φ3.5 Phone Jack Speaker	HDMI, DP Φ3.5 Phone Jack Speaker	HDMI, DP Φ3.5 Phone Jack Speaker	HDMI, DP Φ3.5 Phone Jack Speaker
	Speaker Output	10Wrms + 10Wrms (±10%)	10Wrms + 10Wrms (±10%)	10Wrms + 10Wrms (±10%)	10Wrms + 10Wrms (±10%)	10Wrms + 10Wrms (±10%)	10Wrms + 10Wrms (±10%)
Plug & Play	VESA DDC2B		VESA DDC2B	VESA DDC2B			
Power Input	AC 100V~240V (50/60Hz)	AC 100V~240V (50/60Hz)	AC 100V~240V (50/60Hz)	AC 100V~240V (50/60Hz)	AC 100V~240V (50/60Hz)	AC 100V~240V (50/60Hz)	
Touch Technology	PCAP	PCAP	PCAP	PCAP	PCAP	PCAP	
Touch Input Method	Finger, Pen (Capacitive)	Finger, Pen (Capacitive)	Finger, Pen (Capacitive)	Finger, Pen (Capacitive)	Finger, Pen (Capacitive)	Finger, Pen (Capacitive)	

■ The specification is subject to change without prior notice

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등급	공차		
	I	II	III
0 ~ 4 이하	±0.1	±0.2	±0.3
4 ~ 16 이하	±0.2		
16 ~ 63 이하	±0.3	±0.3	±0.5
63 ~ 250 이하	±0.5	±0.5	±0.8
250 ~ 1000 이하	±0.8	±0.8	±1.2
1000 ~	±1.5	±1.5	±2.3
각도			
표면거칠기			

▶Rev.	▶ 변경 내용	▶ 수정 일자	▶ 작성	▶ 검토	▶ 승인



주 기 란

1. 재 질 : GI= 1.0t
2. 도 장 : 약조노벨 EN 302K(BLACK)
3. 제작 수량 : 1SET / 1EA
4. 날카로운 모서리 C, R 최소로 할것.
5. 외곽 모서리부 단차 발생 및 표면에 스크래치 주의 할것.
6. PEMNUT 사양 및 , BURRING TAP 방향에 주위 할것.

No.	PART CODE	PART NAME	MATERIAL	Q'TY	REMARKS
UNITS	SCALE	PROJECTION	MATERIAL	GI 1.0t	Q'TY 1
단위	척도	표면처리	FINISH	표면처리	IMEW460-A1P81J-FHD-AG
DESIGNED BY	CHECKED BY	APPROVED BY	PART NAME	외형도	페이지
			PART NO.		