

II. Product

✓ Specification (32" OTS PCAP)

- > FHD (1920x1080)
- > 500nits (Typ.)
- > 3000:1(Typ.)
- > 8ms (Typ.)
- > 178°(H).178°(V)

DISPLAY			
Item	Specification	Unit	Note
Display Area	698.4(H) x 392.85(V)	mm	
Pixel Number	1920 x R.G.B. x 1080	Pixel	
Display Colors	16.7M	Color	
Display Operation Mode	Normally Black	-	

OPTICAL(without Touch glass)							
Item	Symbol	Min.	Typ.	Max.	Unit	Note	
Contrast Ratio	CR	2400	3000	-	-		
Center Luminance of White	L _c	400	500	-	Cd/m ²		
Response Time	G to G	-	8	10	ms		
Viewing Angle	Horizontal	Right	-	89	-	Deg.	CR=10
		Left	-	89	-		
	Vertical	Upper	-	89	-		
		Lower	-	89	-		

VIDEO	
Input signal	Analog RGB (D-SUB 15 pin), HDMI, Displayport
Supported mode	Up to 1920 x 1080 @ 60Hz

ELECTRICAL	
AC Input voltage	100 ~ 240VAC ± 5%
Power consumption	45W (typ.) / TBD

PHYSICAL		* Please refer to the attached drawings for more information
Dimension	746.6(H) x 452.0(V) x 55.2(D) mm	
Weight	10.0 kg / TBD	

ENVIRONMENTAL	
Operating Ambient Temperature	0 to + 40°C
Storage Temperature	-20o + 60°C

TOUCH/Protection Glass (Optional)	
Projected capacitive Touch – USB Interface	※ Transmittance : 85%

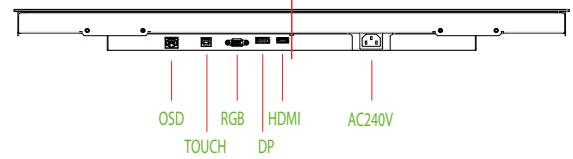
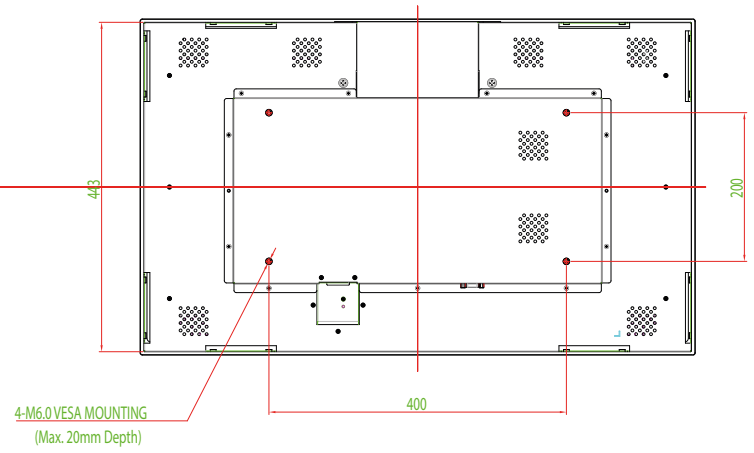
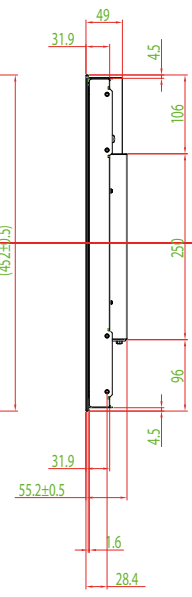
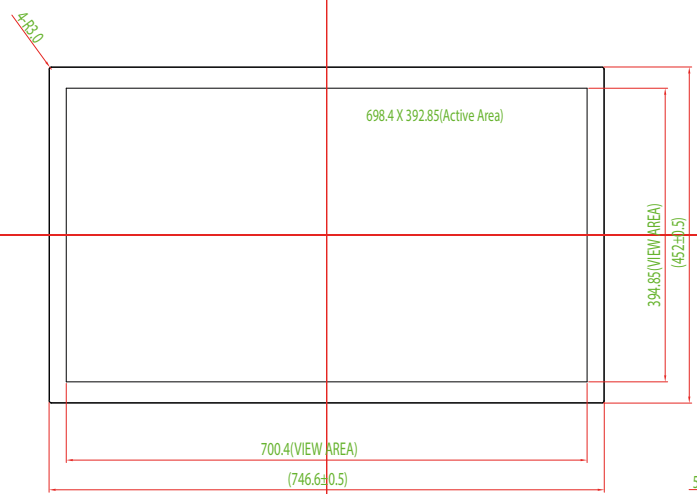
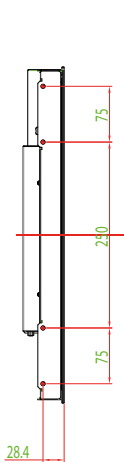
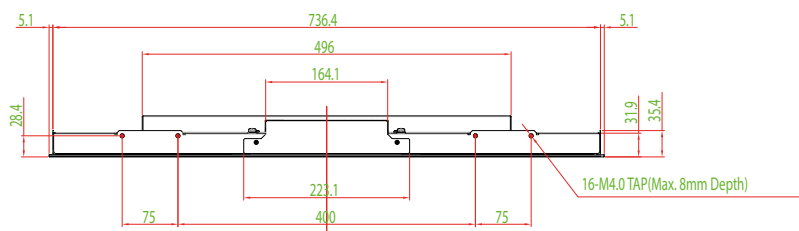
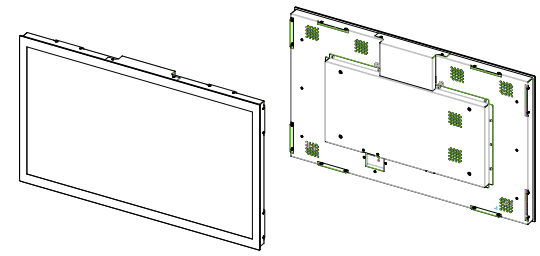
* Specifications are subject to change without notice.

* Even if this product isn't subject of EU ErP(Energy related product), but we give effort to meet energy efficiency standard(ErP).

MODEL TLK-320

* Specifications and drawing are subject to change.
 * Do not block the vent hole.
 No additional cover on the vent hole should be used.
 It is recommended to have enough space for air circulation.

REV.	ECO No.	DESCRIPTION	DATE	APPL
0.90		PRODUCTION RELEASE	21.06.11	



NOTE
 1. STANDARD TOLERANCES : ±0.5
 2. NO SCRATCH, BURR & CRACK

NO.	DESCRIPTION	Q'TY	REMARK	NO.	DESCRIPTION	Q'TY	REMARK	SCALE	APPROVED	TITLE
No.				QTY				SCALE	APPROVED	TQ320DYFO-XS
NAME	32.0" OTS MONITOR			REVISION	Sample 0.90			PROJECTION	CHECKED	BUYER
MAT'L									DRAWN	DATE
									J. C. LEE	2021.06.11
										DWG.NO. GTT

