

17.1" TPM Series

17.1" Industrial Resistive Touch Module Solution

Preliminary



Features

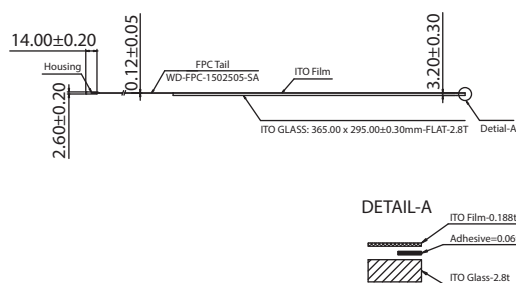
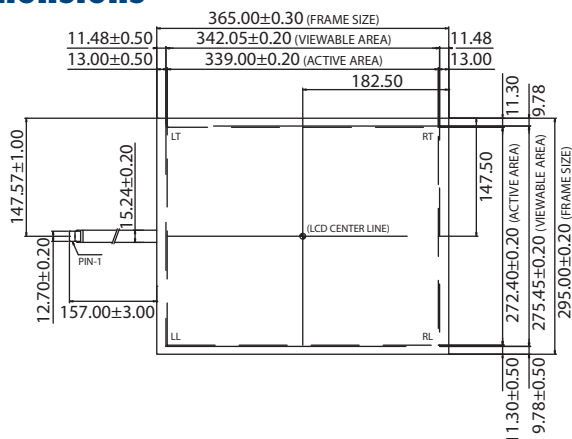
- 17.1" diagonal size with 4:3 ratio
- Five-wire analog resistive touch
- Adopt Enhanced materials for durable use
- With Stable performance meets critical environment
- Support additional customized design

Specifications

Model	TPM171R1FH00	
Structure	FG	
Optical	Transmittance	80% \pm 3%
	Haze	8% \pm 3%
Mechanical	CG OD (mm)	365 x 295 (Could be Customized)
	CG VA (mm)	342 x 275.5
	TPM Thickness	3.2 \pm 0.3
	Tail Exit	Left
	Operation Temp.	-20 ~ 70 °C
	Storage Temp.	-40 ~ 80 °C
	Hardness	3H
	Knock Test	36,000,000 times
Performance	Touch Function	Five-wire analog resistive
	Passive Stylus	Yes
	Linearity	X \leq 1.5%, Y \leq 1.5%
	Operating Voltage	5V DC

Dimensions

Unit: mm



Ordering Information

Part Number	Description
TPM171R1FH00	17.1" Five-wire resistive touch module