

CPT-133M-NBCBZ01

13.3"Industrial Display

Feature



- Compliant with EMC anti electromagnetic interference standards
- Support high-performance wide temperature and wide pressure customization
- Seamless full screen panel, IP65 dustproof and waterproof
- Energy saving and low consumption, 24-hour uninterrupted stable operation
- Capacitive 10 point touch, fast and accurate response operation



IP65 water proof&dust proof



Various interface



7*24H stable function



Silent cooling design



Wide temperature and wide pressure work

SPEC

Screen Parameters		Touch Parameters	
Size	13.3 "	Touch type	Capactive (resistance touch optional)
Resolution	1366*768	Communication Interface	USB agreement
Brightness	300 cd/m2	Touch method	Finger/Capactive pen
Contrast Ratio	800:1	Touch Durability	≥50 million touches
Color	16.7M	Transmittance	>87%
Active Display Area	85/85/80/80 (Typ.)(CR≥10)	Glass Hardness	> 7H
Viewing Angle	293.8(W)×165.4(H) mm	Glass Material	Chemically tempered glass

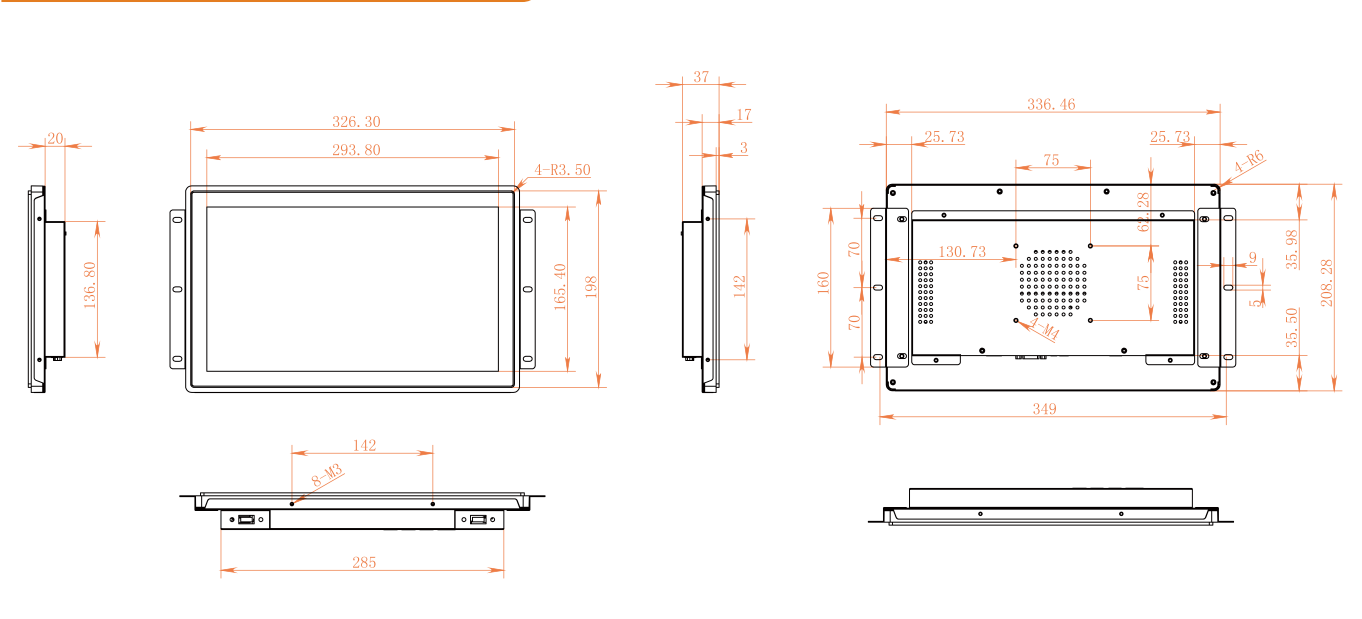
Environmental Parameters

Physical Characteristics

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Accessories list

Technical drawing



Order Information
