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HITACHI TX14D12VM1CPC 5.7 Inch 320(RGB)×240 LCD Display Panel

Model	TX14D12VM1CPC
Brand	HITACHI
Category	HITACHI
Size	5.7"
Resolution	320(RGB)×240, QVGA 70PPI
Brightness	320 cd/m² (Typ.)
Contrast Ratio	350 : 1 (Typ.) (TM)
Viewing Angle	70/70/80/70(Typ.)(CR?5)
Lamp Type	3S7PWLED, 40K hours, No Driver
Signal Interface	CMOS(1ch,6-bit),Connector40pins
Panel Type	a-Si TFT-LCD, LCM
Mass	0.500Kg
Pixel Format	RGB Vertical Stripe
Active Area	115.2(W)×86.4(H) mm
Bezel Opening	119.4(W)×90.6(H) mm
Outline size	131×102.2×12.9 (H×V×D)
Surface	Antiglare
Response Time	30 (Typ.)(Tr+Td) ms
Best View on	12o\'clock
Work Mode	TN, Normally White, Transmissive
Display Colors	262K58%NTSC
Weight	200g(Typ.)
Frequency	60Hz

Touchscreen	4-wire Resistive Touch
Signal Type	CMOS(1ch,6-bit),Connector40pins
Voltage Supply	3.3V(Typ.)(VDD)

Note:

zylcdshop.com recommends that you inquire with the original factory or its agents about the latest production status and technical information about TX14D12VM1CPC. The product parameters displayed on zylcdshop.com are entered by zylcdshop.com engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!