



PCC-SPC-AB22-R

22" LCD Panel Kits with 5-wire Resistive Touch

- > 22" LCD with 5-wire Resistive Touch
- > Wide Operating Temperature Support
- > Up to 250 nits Brightness with LED Backlight (provide customization for higher brightness)
- > High Contrast Ratio up to 1000:1
- > LVDS Signal Interface
- > Optical Bonding (Customized Solution)
- > Anti-reflective, Anti-fingerprint, Anti-glare, Anti-UV Panel Coating (Customized Solution)
- > Logo Customized Service

+ Spec

Panel	
LCD Size	22", 16:10
LCD Panel	LVDS
B/L Inverter/Converter	with LED Driving Board
Display Type	WSXGA
Resolution	1680x1050
Pixel pitch	0.282mm(H) x 0.282mm(V)
Luminance	250 nits
Contrast ratio	1000
Viewing angle	80 (U), 80 (D), 85 (L), 85 (R)
Response time	5 ms
Touch Type	5-wire Resistive Touch
Touch Light Transmission	80%
Touch Controller	EETI
Mechanical & Environmental	
Operating Temperature	0 to 50I (Panel) -10 to 70I (Touch)