

- a lower polarizing plate under the LCD panel; and
a backlight uniformly irradiating light upon a rear surface of the LCD panel.
4. The touch panel of claim 1, wherein the touch panel is a resistive type touch panel.
 5. The touch panel of claim 1, wherein the touch panel is a capacitive type touch panel.
 6. The touch panel of claim 1, wherein the conductive pattern is formed of an indium tin oxide (ITO).
 7. The touch panel of claim 1, wherein the conductive pattern is formed of a silver Ag.
 8. The touch panel of claim 1, wherein the conductive pattern is formed in the circumference of the surface of the touch panel.
 9. The touch panel of claim 1, wherein the display device is one of CRT, PDP and EL display devices.
 10. The touch panel of claim 1, wherein the conductive member is a metal case.
 11. The touch panel of claim 10, wherein the metal case is a top case of the LCD device.
 12. The touch panel of claim 10, wherein the metal case is a system case.

* * * * *