Circuitry Description

Transmitter

1) Mouse:

When the Mouse moves, the operation signal which the photo electricity IC PAN301 detected is processed by the controller IC MA6221, they are converted to RF signal with 27MHZ, again transmitted to the space through the antenna; after these RF radio waves lastly are received and processed by the Receiver, they are entered into the computer, hereby, the PC's control and operation is completed.

2) Calculator:

The various operations which is imputed from the keyboard is processed by the controller IC RJ765-RD-8W, the controller IC also drives the LCD to show the final result out.