Illustration for RF KEYBOARD SCORPIUS KIV & RF MOUSE LYNX KIV

RF KEYBOARD FCC ID: F2QRFCOMKBTX
RF MOUSE FCC ID: F2QRFCOMPOTX

RF KEYBOARD SCORPIUS KIV and **RF MOUSE LYNX KIV** is designed to work as a input and pointing device of PC (or Notebook)

When pushing or moving buttons of **RF KEYBOARD SCORPIUS KIV** or **RF MOUSE LYNX KIV**, signals go into **MA60H12** and **MC60A092** CHIP.
After modulates, signals be emited the radio frequency at 27.092 and 27.042 MHz through an antenna.

Receiver captures the radio frequency through antenna.
MC3361 CHIP of receiver receives and demodulates the signals, then sends data at 26.64 and 26.59 MHz to **MA60A13** CHIP.
After processing, data go into PC through USB (PS2) connector.

Thus, an action of **RF KEYBOARD SCORPIUS KIV** and **RF MOUSE LYNX KIV** is completed.