cmdinv	cmd	AddressH	AddressL

```
struct stByte
 {
    unsigned char AddressL; //Lower Address
    unsigned char AddressH;
    unsigned char cmd;
    unsigned char cmdinv; //Higher Address
 } ;
typedef    struct stByte    BYTES;
BYTES      iRcode;
```

Example:

```
iRcode.AddressL=0x01;
iRcode.AddressH=0xFE;
iRcode.cmd=0x10;
iRcode.cmdinv=0XEF;
```

uL			
cmdinv	cmd	AddressH	AddressL

```
union unLONGINT
 {
   unsigned long      uL; //4 bytes
   BYTES    b; //4 bytes
 };
typedef    union unLONGINT    LONGUNION ;
LONGUNION    iRcodeL;

iRcodeL.b=iRcode;
```

iRcodeL.uL　相當於 0xEF10FE01