

```

// still get chip and some random packet...
if (n==56)
{
    datasize = (udphead & 0xFF000000);
    char payload [datasize];

    while( *payload != '\0' )
    {
        temp0 = (ptr->RX_FIFOR0);
        temp1 = (ptr->RX_FIFOR1);
        |
        payload = ( (temp0<<m) + ( (temp1)<<n) );
        n=n+16;
        m=m+16;

    }

    strrev(payload);
    goto end;
}

```