## C Nteworking Calls

#### sendto

send data to remote

#### **USAGE**

```
#include <net.h:
int sendto(socket, *buf, len, *faddr, fadlen)
int socket;
char *buf;
int len;
struct sockaddr_in *faddr;
int *fadlen'</pre>
```

# ASSEMBLER EQUIVALENT

```
<ld><ldd socket>
sys sksend,buf,len,faddr.fadlen
```

### **DESCRIPTION**

sendto() allows for connection-less data transfer. The faddr structure and fadlen value holds the remote address details.

Buf is a local buffer where the transmit data is found into and len the maximum datasize allowed for the buffer.