

F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.h

```
graph BT; A[F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.c] --> C[F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.h]; B[F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/usbuser.c] --> C;
```

The diagram illustrates a dependency relationship between three files. At the top, a grey rectangular box contains the path to a header file: F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.h. Below this, there are two white rectangular boxes. The left box contains the path to a source file: F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.c. The right box contains the path to another source file: F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/usbuser.c. Two blue arrows originate from the right side of the left box and the right side of the right box, both pointing towards the left side of the top box, indicating that both source files include or depend on the header file.

F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/memory.c

F:/MDBlue/CQ/NghienCuu/USB Dongle/USBLPC/Release/Firmware/usbuser.c