

/home/erik/prefix/default  
/src/gr-radar-dev/include  
/radar/usrp\_echotimer\_cc.h

```
graph TD; A["/home/erik/prefix/default  
/src/gr-radar-dev/include  
/radar/usrp_echotimer_cc.h"] --> B["radar/api.h"]; A --> C["gnuradio/tagged_stream_block.h"]; B --> D["gnuradio/attributes.h"];
```

The diagram illustrates the include relationships between several header files. At the top is a grey box containing the path `/home/erik/prefix/default/src/gr-radar-dev/include/radar/usrp_echotimer_cc.h`. Two blue arrows point from this box to two white boxes below it: `radar/api.h` on the left and `gnuradio/tagged_stream_block.h` on the right. A third blue arrow points from `radar/api.h` down to `gnuradio/attributes.h`.

radar/api.h

gnuradio/tagged\_stream  
\_block.h

gnuradio/attributes.h