```c
int main(int argc, char **argv)
{
  mqd_t queue;
  struct mq_attr attrs;
  size_t msg_len;

  if (argc < 3){}

  queue = mq_open(argv[1], O_WRONLY | O_CREAT, S_IRUSR | S_IWUSR, NULL);
  if (queue == (mqd_t)-1){}

  if (mq_getattr(queue, &attrs) == -1){}

  msg_len = strlen(argv[2]);
  if (msg_len > LONG_MAX || (long)msg_len > attrs.mq_msgsize){}

  if (mq_send(queue, argv[2], strlen(argv[2]), 0) == -1){}

  return 0;
}
```