


Input and Output operation  
functions

Non-Blocking mode Interrupt



```
graph RL; A[Non-Blocking mode Interrupt] --> B[Input and Output operation functions];
```

The diagram consists of two rectangular boxes connected by a horizontal arrow pointing from right to left. The box on the right is shaded gray and contains the text 'Non-Blocking mode Interrupt'. The box on the left is white with a black border and contains the text 'Input and Output operation functions'.