```
AT -> Response OK
AT+UART_DEF=9600,8,1,0,0 -> Change baud rate permanently
AT+UART_CUR=9600,8,1,0,0 -> Change baud rate for current session
AT+CWMODE_CUR? -> Current operating mode
1 - Station (Host or server)
2 - Access point
3 - Dual mode (Access point as well as Station)
AT+CWLAP -> List all access points
AT+CWJAP_CUR="ssid","ssidpassword"
AT+CIPMUX=1 -> 1 Set module to multiple connections
AT+CIPSERVER=1,80 -> Create TCP server
AT+CIFSR --> Get station IP
AT+CIPSEND=0,30 -> To send data to a connections
First parameter is the connection number (similar to port no)
Second parameter is the number of characters to send
AT+CIPCLOSE=0 -> To close a connection. Connection has to be
closed for the client to receive the sent data
AT+CIPSERVER=0 -> Stop the TCP the server
```