## MATLAB 2008 Command Prompt Example:
### Using mcl_USB_To_IO_64.USB_IO

```
>> io1 =NET.addAssembly('C:\WINDOWS\system32\mcl_USB_To_IO_64.dll')

io1 =

  NET.Assembly handle
  Package: NET

Properties for class NET.Assembly:

    AssemblyHandle
    Classes
    Structures
    Enums
    GenericTypes
    Interfaces
    Delegates


>> obj = mcl_USB_To_IO_64.USB_IO

obj =

  mcl_USB_To_IO_64.USB_IO handle with no properties.
  Package: mcl_USB_To_IO_64

  Methods, Events, Superclasses


Methods for class mcl_USB_To_IO_64.USB_IO:

Connect              Get_Available_SN_List  SPI_OUT              Set_ByteB_As_Input
USB_IO               gt
Disconnect           ReadBit              SPI_OUT_Trigg         Set_ByteB_As_Output
addlistener          isvalid
Equals               ReadByteA            Set_Byte              Set_Relay             delete
le
GetByte              ReadByteB            Set_ByteA             Set_RelayByte         eq
lt
GetHashCode          Read_ModelName       Set_ByteA_As_Input
Set_SPI_PulseWidth   findobj              ne
GetStatus            Read_Relays_Byte     Set_ByteA_As_Output   Set_TTLBit
findprop             notify
GetType              Read_SN              Set_ByteB             ToString              ge

>> obj.Connect

ans =
```

```
        1

>> obj.Set_ByteA_As_Output

ans =

        1

>> obj.Set_ByteA(7)

ans =

        1

>> obj.Set_Relay(0,1)

ans =

        1

>> obj.Set_Relay(0,0)

ans =

        1

>> obj.Set_Relay(0,1)

ans =

        1

>> obj.Disconnect
>>
```