

MATLAB 2008 Command Prompt Example: Using mcl_pm.dll

```
<<h=actxserver('mcl_pm.usb_pm')
```

```
h=
```

```
COM.mcl__pm_usb__pm
```

```
<<h.invoke
```

```
Open_AnySensor = int16 Open_AnySensor(handle(  
SetFasterMode = int16 SetFasterMode(handle, int16(  
ReadPower_AsLinux = single ReadPower_AsLinux(handle(  
GetFirmwareVer = [int32, int16] GetFirmwareVer(handle, int16(  
CloseConnection = void CloseConnection(handle(  
GetDeviceTemperature = single GetDeviceTemperature(handle,
```

```
Variant(Optional((
```

```
GetSensorSN = string GetSensorSN(handle(  
GetSensorModelName = string GetSensorModelName(handle(  
Init_PM = void Init_PM(handle(  
Close_Sensor = void Close_Sensor(handle(  
Get_Available_SN_List = [int16, string] Get_Available_SN_List(handle,
```

```
string(  
GetStatus = int16 GetStatus(handle(  
Open_Sensor = int16 Open_Sensor(handle, Variant(Optional((  
ReadPower = single ReadPower(handle(  
ReadImmediatePower = single ReadImmediatePower(handle(  
ReadVoltage = single ReadVoltage(handle(  
  
<<h.Open_Sensor
```

```
ans=
```

```
1
```

```
<<h.Freq=1000
```

```
h=
```

```
COM.mcl__pm_usb__pm
```

```
<<h.ReadPower
```

```
ans=
```

```
- 2.23
```

```
<<h.Close_Sensor
```

```
<<
```