

Frequenzimetro con scheda Velleman

Febbraio 2008

```
Private Sub Cmd_esci_Click()  
End  
End Sub
```

```
Private Sub Cmd_reset_Click()  
ResetCounter 1  
n = 0  
lbl_conta = 0  
End Sub
```

```
Private Sub Connect_Click()  
Dim CardAddress As Long  
Dim h As Long  
CardAddress = 0  
CardAddress = 3 - (Check1(0).Value +  
Check1(1).Value * 2)  
h = OpenDevice(CardAddress)  
Select Case h  
Case 0, 1, 2, 3  
Label1.Caption = "Scheda " + Str(h) + "  
connessa"  
Case -1  
Label1.Caption = "Scheda " +  
Str(CardAddress) + " non trovata"  
End Select
```

```
If h >= 0 Then Timer1.Enabled = True  
End Sub
```

```
Private Sub Form_Initialize()  
DoNothing = False  
n = 7  
End Sub
```

```
Private Sub Form_Terminate()  
CloseDevice  
End Sub
```

```
Private Sub Timer1_Timer()  
Timer1.Enabled = False  
Dim i As Long  
i = ReadAllDigital  
n = n + ReadCounter(1)  
lbl_conta = n  
lbl_frequenza = ReadCounter(1)  
ResetCounter 1  
Timer1.Interval = 1000  
Timer1.Enabled = True  
End Sub
```

