金丽达 V4.0 字库卡 VB 示例程序
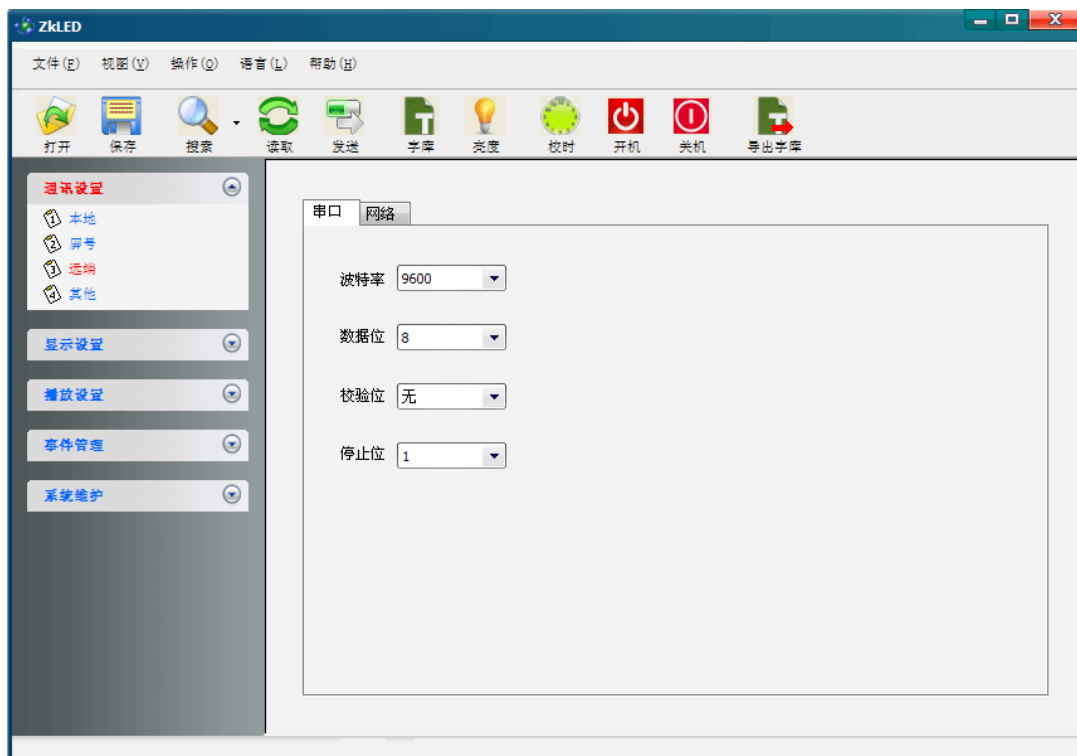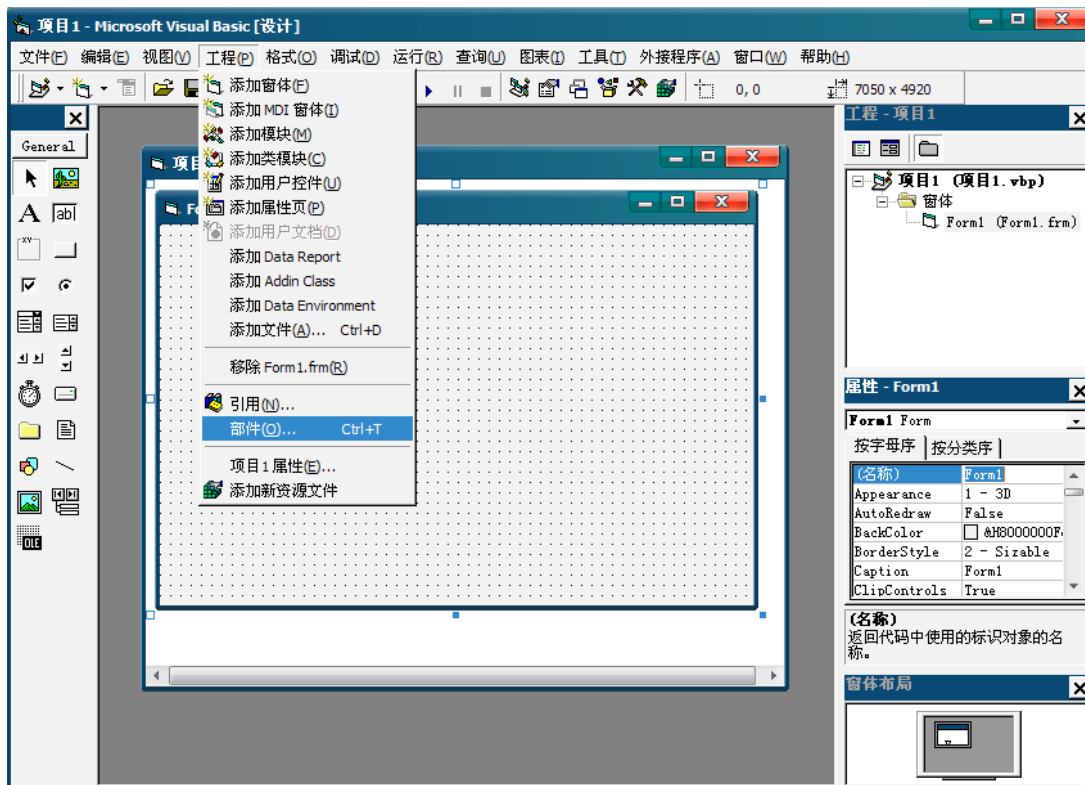
下面的简单例子以 VB6.0 编写，演示如何编写 PC 端应用程序发送指令给字库卡控制 LED 屏显示。
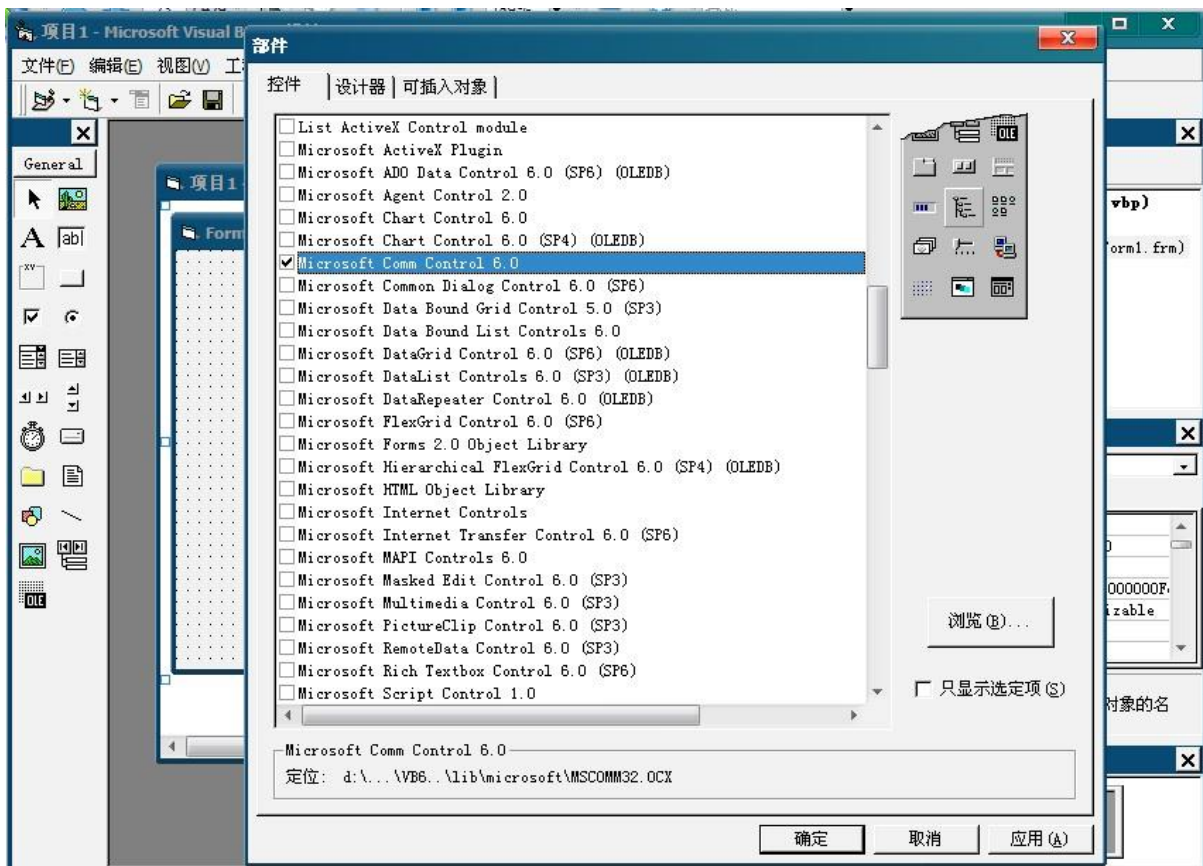
步骤 1，以 4.0 版字库卡为例（使用 3.2 版字库卡的用户，请使用 3.2 版的软件及指令），用 ZKLED 软件设置字库卡通讯波特率为 9600，并设置好屏参。

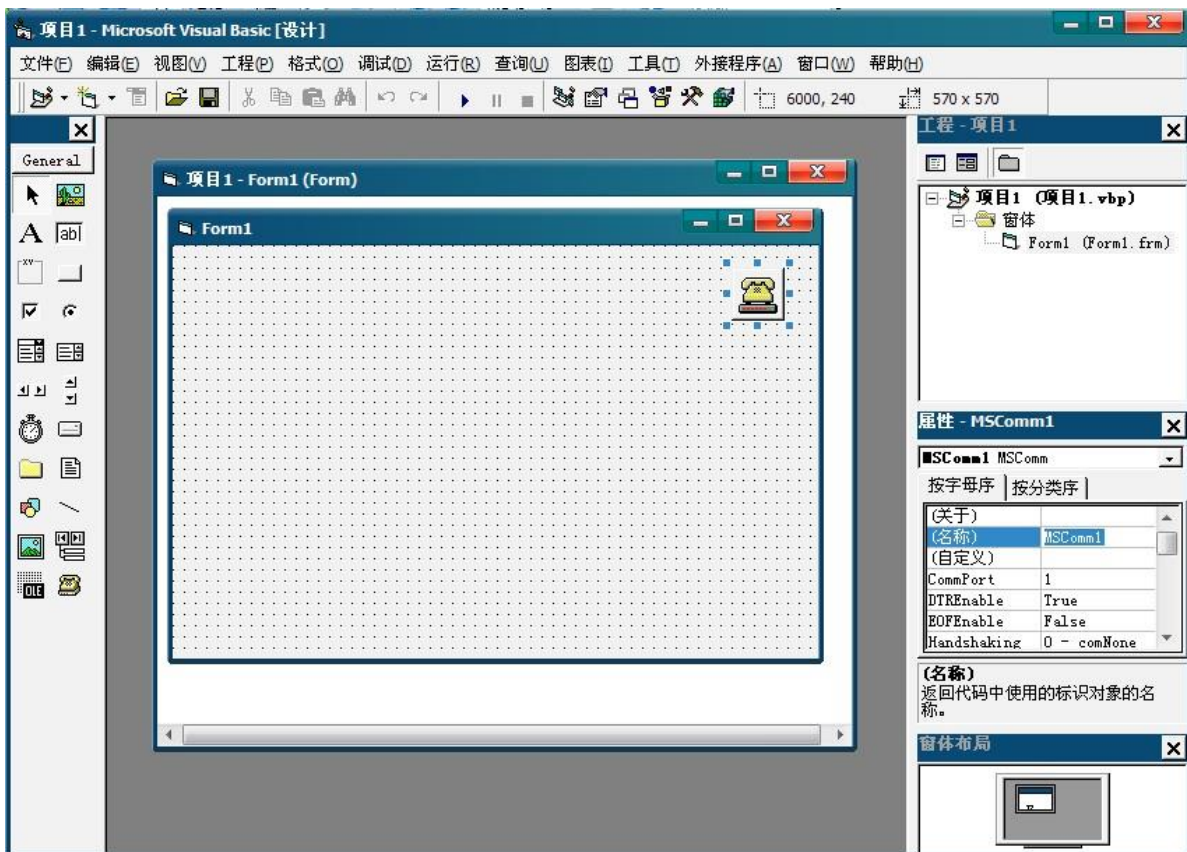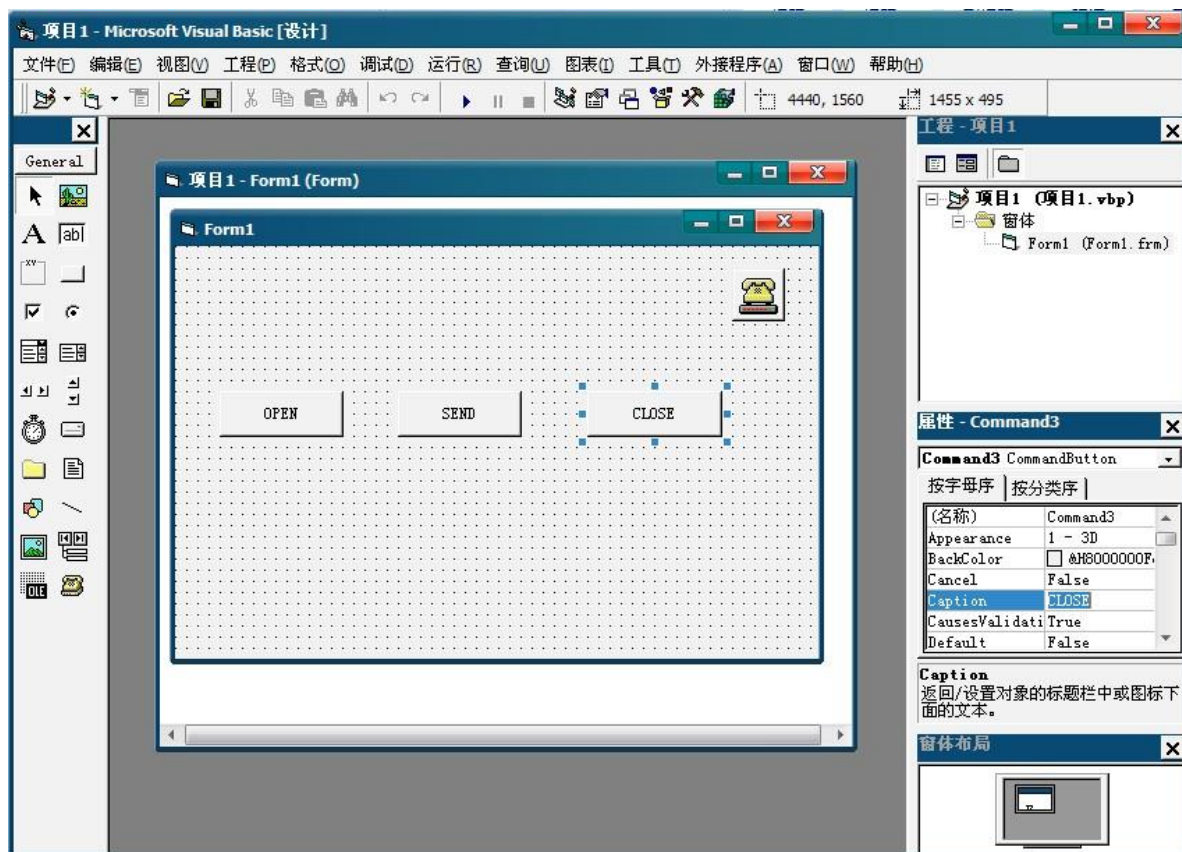
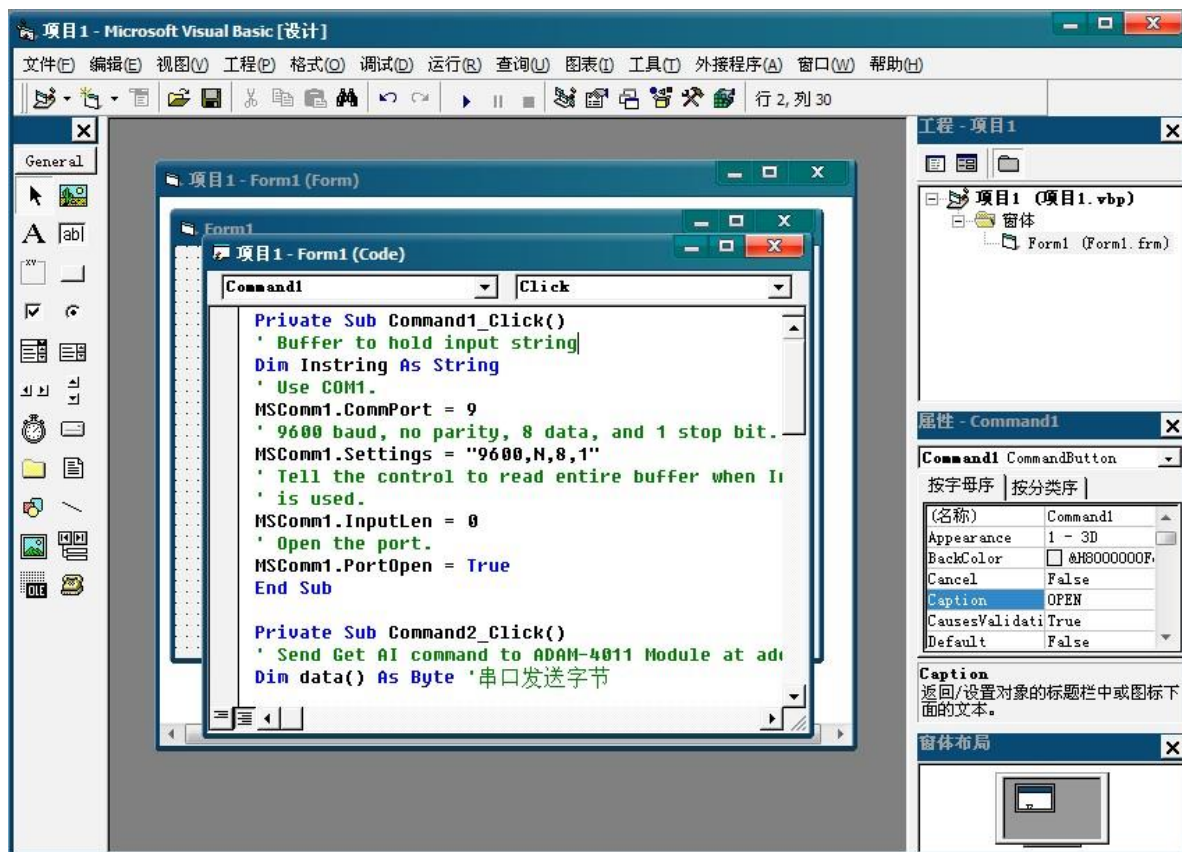步骤 2，打开 VB 6.0 添加控制部件（工程/部件）

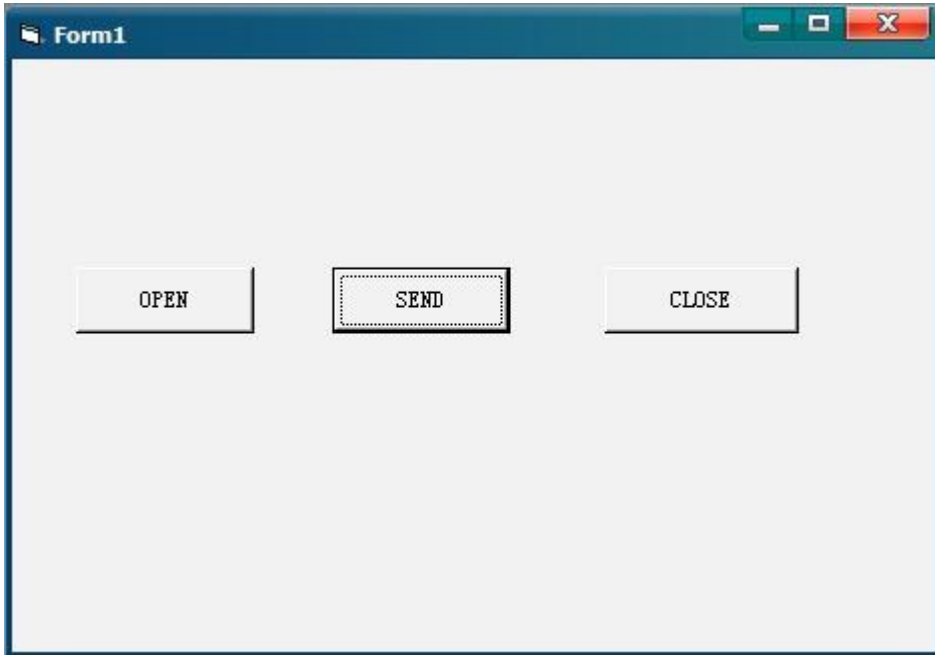步骤 3，选择"Microsoft Comm Control"

步骤 4，添加串口控制到表区

步骤 5，添加 3 个命令按钮到表区，如下图

步骤 6，点击 OPEN SEND CLOSE 按钮输入代码，源码见下文。

步骤 7，运行项目->点击 OPEN 打开串口 9（串口号可以按实际修改）->点 SEND 发送指令。控制卡正常接收到指令后，会在屏幕左上角显示啊齄 2 个汉字

程序源码：

```
Private Sub Command1_Click()
' Buffer to hold input string
Dim Instring As String
' Use COM1.
MSComm1.CommPort = 9 '串口可按实际修改
' 9600 baud, no parity, 8 data, and 1 stop bit.
MSComm1.Settings = "9600,N,8,1"
' Tell the control to read entire buffer when Input
' is used.
MSComm1.InputLen = 0
' Open the port.
MSComm1.PortOpen = True
End Sub

Private Sub Command2_Click()
' Send Get AI command to ADAM-4011 Module at address 01H.
Dim data() As Byte '串口发送字节
ReDim data(33)
data(0) = &HAA
data(1) = &HA5
data(2) = &H1A
data(3) = &H0
data(4) = &H1
data(5) = &H1
```

```
data(6) = &H12
data(7) = &H34
data(8) = &HB0
data(9) = &HA1
data(10) = &H38
data(11) = &H2
data(12) = &H0
data(13) = &H0
data(14) = &H0
data(15) = &H0
data(16) = &H20
data(17) = &H0
data(18) = &H10
data(19) = &H0
data(20) = &H0
data(21) = &H0
data(22) = &H0
data(23) = &H0
data(24) = &H4
data(25) = &H0
data(26) = &HB0
data(27) = &HA1
data(28) = &HF7
data(29) = &HFE
data(30) = &H0
data(31) = &H0
data(32) = &H5A
data(33) = &H55
MSComm1.Output = data
End Sub

Private Sub Command3_Click()
' Close the serial port.
MSComm1.PortOpen = False
End Sub
```

如有疑问，欢迎联系咨询：
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（请尽量在线 QQ 咨询，微信主要作展示及收款。如有必要，请与客服索取电话号码。谢谢合作！）