

```
when btnModeAuto .Click
do
  call BluetoothClient1 .SendText
  text "MODE:AUTO\n"
  set btnFanOn . Enabled to false
  set btnFanOff . Enabled to false
  set btnRoofOpen . Enabled to false
  set btnRoofClose . Enabled to false
  set lblModo . Text to "AUTOMÁTICO"
```

```
when btnModeManual .Click
do
  call BluetoothClient1 .SendText
  text "MODE:MANUAL\n"
  set btnFanOn . Enabled to true
  set btnFanOff . Enabled to true
  set btnRoofOpen . Enabled to true
  set btnRoofClose . Enabled to true
  set lblModo . Text to "MANUAL"
```

when **ListPicker1** .BeforePicking

do set **ListPicker1** . **Elements** to **BluetoothClient1** . **AddressesAndNames**

when **ListPicker1** .AfterPicking

do if

call **BluetoothClient1** .Connect

address **ListPicker1** . **Selection**

then set **Clock1** . **TimerEnabled** to **true**

when **btnFanOn** .Click

do call **BluetoothClient1** .SendText

text " FAN:ON\n "

when **btnFanOff** .Click

do call **BluetoothClient1** .SendText

text " FAN:OFF\n "

```
when btnRoofOpen .Click
do
  call BluetoothClient1 .SendText
    text "ROOF:OPEN\n"
```

```
when btnRoofClose .Click
do
  call BluetoothClient1 .SendText
    text "ROOF:CLOSE\n"
```





Screen1

CONECTAR BLUETOOTH

 **MONITOREO EN TIEMPO REAL**

 **Temperatura interna: --**

 **Temperatura externa: --**

 **Humedad: --**

 **Presión: --**

 **Modo: --**

 **Ventilador: --**

 **Techo: --**

 **PANEL DE CONTROL**

MODO AUTOMATICO

MODO MANUAL