



## OPERATOR INTERFACE PRODUCTS APPLICATION NOTE

Subject: Alarm acknowledge animation

APNT: Norm @ Bestech

Date: 06/06/97

Name: Rob Prashad

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Description: This application animates circle when an alarm is true to blink and stay a solid colour when acknowledged.

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Try the example to see if it satisfies you or just go ahead and use it example but substitute the appropriate tags for your application.

1. Draw a circle on a screen and click animate. Click the foreground tab and add the following:

Tag: alarm\_in, (colour), click <add>

Tag: alarm\_check (colour), click <add>

Click the visibility tab and add the following:

Tag: nonblink, check the blink box, click <add>

2. Create the following touch buttons on your screen:

Touch zone: alarm\_in\_tz

Touch zone: green

3. Go, Data, Application, and double click expression.

Tag: nonblink

Expression: !alarm\_check&&alarm\_in

4. Go, Data, Driver and double click on internal.

Tag: alarm\_check

Address: #30

<add> and close window

5. Go Data, Screen and the double click on the screen with the control on the circle.

Do the following Event / Actions.

Touch zone press:

Tag: alarm\_in\_tz

Assignment:

Destination: alarm\_in

Source: one



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Touch zone press:

Tag: green

Assignment:

Destination: alarm\_in

Source: zero

Touch zone press:

Tag: green

Assignment:

Destination: alarm\_check

Source: zero

Touch zone press:

Tag: green

Acknowledge alarm

6. Go Data, Alarms, and enter a name for an alarm window. <enter>

Tag: alarm\_in

click the into button and click on requires acknowledgment.

Generate and download.