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Rotating an Image To Follow the Mouse

livecode





Try this - it works:

```
-- card script
on mouseMove
  -- an "aim" checkbox turns it on/off
 if the hilite of btn "aim" = false then exit mouseMove
 put (the mouseH - (item 1 of the loc of img 1)) into \boldsymbol{x}
 put (the mouseV - (item 2 of the loc of img 1)) into y
 set the angle of img 1 to ((atan2(x,y) *180) / pi) - 90
end mouseMove
```

Start with a transparent GIF or PNG image, and import it onto a card. — Editor

(I forgot to use the 'mouseMove' params - if you do, that'll make it yours!)

Posted 4/24/2002 by Phil Davis to the MetaCard List (See the complete post/thread)



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