

## Tilt-Timer Test Case

<b>Test Author: Yaqoub Rabiah</b>						
	<b>Test Case Name:</b>	Timer Test	<b>Test ID #:</b>		#0067069	
	<b>Description:</b>	Overall Machine Test	<b>Type: IDK</b>		<input type="checkbox"/> white box <input checked="" type="checkbox"/> black box <input type="checkbox"/> ____	
<b>Tester Information</b>						
	<b>Name of Tester:</b>	Yaqoub	<b>Date:</b>		12/12/25	
	<b>HW/SW Version:</b>	V. 1	<b>Time:</b>		12:23 AM	
	<b>Setup:</b>	Plugged into power supply				
<b>S T E P</b>	<b>Action</b>	<b>Expected Result</b>	<b>P A S S</b>	<b>F A I L</b>	<b>N / A</b>	<b>Comments</b>
1	Leave on back	Main menu screen	Y			Does it
2	Leave on bottom side	Countdown from 5 then alarm	Y			Does it
3	Leave on right side	Countdown from 10 then alarm	Y			Does it
4	Leave on top side	Countdown from 15 then alarm	Y			Does it
5	Leave on left side	Countdown from 30 then alarm	Y			Does it
6	Swap sides	Countdown from side countdown	Y			Does it
7	Swap from sides to back	Break countdown and swap to main menu screen	Y			Does it
8	Slide switch	Turn off timer		Y		Doesn't do it
9						
	<b>Overall test result:</b>					Pass

### Example Matrix Test (for varying parameters)

Test Author: Yaqoub						
	Test Case Name:	Does it	Test ID #:	#0067069		
	Description:	Overall Machine test	Type: IDK	<input type="checkbox"/> white box <input checked="" type="checkbox"/> black box <input type="checkbox"/> _____		
Tester Information						
	Name of Tester:	Yaqoub	Date:	12/12/25		
	HW/SW Version:	1.0	Time:	12:33 AM		
	Setup:	Plugged into power supply				
T E S T	INPUTS	EXPECTED OUTPUTS	P A S S	F A I L	N / A	Comments
1	Leave on back	Main menu screen	Y			Good
2	Leave on bottom side	Countdown from 5 then alarm	Y			Good
3	Leave on right side	Countdown from 10 then alarm	Y			Good
4	Leave on top side	Countdown from 15 then alarm	Y			Good
5	Leave on left side	Countdown from 30 then alarm	Y			Good
6	Swap sides	Countdown from side countdown	Y			Good
	Overall test result:		Y			Good