

AOZ Studio Beta - Bug #573

Inkey\$ captures previous input character

11/16/2020 08:34 PM - Paul Kitching

Status:	Closed	Start date:	11/16/2020
Priority:	Normal	Due date:	
Assignee:	Francois Lionet	% Done:	0%
Category:		Estimated time:	0:00 hour
Target version:			
Affected version:	Beta RC4		

Description

If you just press return this shouldn't print "not blank", but it does. Temp2 contains the return char so tests for an empty string fail:

```
#manifest: "aoz"
```

```
input temp$
```

```
wait 1
```

```
temp2$=inkey$
```

```
if temp2$<>"" then print "not blank"
```

```
wait key
```

```
end
```

I put in a wait just to prove it wasn't getting the key from the speed of it running when the key is still pressed from the input line.

History

#1 - 11/16/2020 08:51 PM - Paul Kitching

Putting in a CLEAR KEY doesn't get rid of it, and neither does setting the variable to "".

The only way I can get rid of it is to put in a WAIT KEY that accepts it (and therefore doesn't wait).

#2 - 02/24/2021 08:08 PM - Paul Kitching

- Status changed from New to Closed

This is now working.