



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	2014_BJAST_15634
Title of the Manuscript:	Microcontroller Based Office Visitor Notifier System (MBONS)
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1) The concept of automatizing office activity using embedded system is excellent. 2) In terms of scientific novel innovation this paper is of inferior standard. Cause, lot of such kind devices are available in the market. 3) More detail was expected. Like actual circuit diagram, the intra device communication process and their protocol etc. 4) This paper dosen't represent authenticity of individual research work. 5) Copied Figures & Tables: 1) Table2 & Figure6: https://www.google.com.bd/url?sa=i&rct=j&q=&esrc=s&source=images&cad=rja&uact=8&ved=0CAcQjRw&url=http%3A%2F%2Fwww.electronicshub.org%2Finterfacing-16x2-lcd-8051%2F&ei=VRXIVPrxMIzl8AWnmoDYBg&bvm=bv.84607526,d.dGc&psig=AFQjCNGYhr5Xx3TF2X0YUFW3d9A8vOH1ag&ust=1422547875583102 2) Figure7: https://www.google.com.bd/url?sa=i&rct=j&q=&esrc=s&source=images&cad=rja&uact=8&ved=0CAcQjRw&url=https%3A%2F%2Fsites.google.com%2Fsite%2Fcontrolandelectronics%2Finterfacing-keypad-with-8051&ei=VRXJVMXyBoPU8gWe14HQBw&bvm=bv.84607526,d.dGc&psig=AFQjCNEckpLQ73qLB0Jl1FOo2mGN-WL-xQ&ust=1422547795815882 3) Figure 8a: https://www.google.com.bd/url?sa=i&rct=j&q=&esrc=s&source=images&cad=rja&uact=8&ved=0CAcQjRw&url=https%3A%2F%2Felectrosome.com	I have done major revision on heighted comments, more detail was provided inline with circuit modification.



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	com%2Finterfacing-keypad-8051-microcontroller-keil-c%2F&ei=VRXIVlaOM4WX8QXhxoHICA&bvm=bv.84607526,d.dGc&psig=AFQjCNGVlyDIY8d0FI2IUY9S5Lw0bBTAEw&ust=1422548024631581	
<u>Minor</u> REVISION comments	Line wise review: 41 – Different font 52-53 – Repeated lines like abstract 122 – Table 1 is unnecessary, Copied from datasheet of 8051 microcontroller. 159-169 – Redundant description of LCD. 175 - Table 2 is unnecessary, Copied from datasheet of LCD. 199- Figure copied from website 205-215 – Redundant description of Keypad. 216- Figure copied from website 219- Figure copied from website	The table and other circuit was corrected and the manuscript follow reviewer observations
<u>Optional/General</u> comments		