

# 2B	very good ideas, such as battery life of sensors and how to recharge. Design is effective and realistic but intrusive. Components are available. Budget is questionable.	8
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Grp No.	Comments	Mark/10
2 B	The idea's were good however some were <del>very</del> intrusive, The design was effective. I did not find that the realistic cost was realistic, I think they under priced their products	8

Grp No.	Comments	Mark/10
2B	Presentation was slick, literate and very explanatory. Solution was generally effective, but was sometimes a little intrusive and the cost estimation seemed very low - optimistic at best	8

Grp No.	Comments	Mark/10
2B	<ul style="list-style-type: none"> <li>• clever back up system</li> <li>• clear &amp; intelligent information</li> <li>• <del>reliance</del> on obtrusive technique slightly reliant</li> <li>• slightly underpriced</li> </ul>	9

Grp No.	Comments	Mark/10
2B.	They combined three device into one. <del>It</del> though it <del>is</del> reduced the cost, it less precision.  Good!	8

Grp No.	Comments	Mark/10
2B	Good presentation with clearly indicated ideas. Smart design, <del>and solution</del> however solutions were simplified and were presented subjectively. Not explained how	6