



## Compliant Portion Declaration

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|--------------------|--|
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| Product information |   |
|---------------------|---|
| Product name        | Stereo Headset with Bluetooth wireless technology |
| Product ID          | BSH-XXX, BSH-100, IBSH-200                        |
| Hardware version    | 1.2   |
| Software version    | 1.0   |
| Product category    | Mobile Phone Accessory                            |
| Product type        | PROD  |

| Compliance Portion Declaration identification |                                |
|---|--------------------------------|
| QPN Reference No.                             | BQ10014876                     |
| CPD Reference No.                             | CP10014876                     |
| Date of Assessment                            | October 3 <sup>rd</sup> , 2005 |
| Date of Listing                               | October 3 <sup>rd</sup> , 2005 |

This Compliance Portion Declaration is only valid in conjunction with Annex A.

On the basis of the reviewed submitted compliance folder I declare that the mandatory and optional features of Bluetooth Protocols and Bluetooth Profiles as described in Annex A are implemented in the above described Product.

Taipei, October 3<sup>rd</sup>, 2005

place, date

signature

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## Annex A

### Integrated Pre-tested Components:

- #1 ZEEVO Single Chip Bluetooth Solution, Product ID: ZV4301, listed under Bluetooth Identifier: B01268 on 2003-11-06.
- #2 ImpulseSoft's embedded Bluetooth solution, Product ID: iBTStack, listed under Bluetooth Identifier: B01642 on 2004-07-16.

### List of Bluetooth Protocols and Profiles supported by the IUT:

|                         |  |
|-------------------------|--|
| <b>A: RF</b>            | Power Class II device, as defined in the integrated pre-tested component #1  |
| <b>B: BB</b>            | As defined in the integrated pre-tested component #1.  |
| <b>C: LM</b>            | As defined in the integrated pre-tested component #1.  |
| <b>D: L2CAP</b>         | As defined in the integrated pre-tested component #2.  |
| <b>E: SDP</b>           | As defined in the integrated pre-tested component #2.  |
| <b>K:1: GAP</b>         | As defined in the integrated pre-tested component #2.  |
| <b>K:5: SPP</b>         | As defined in the integrated pre-tested component #2.  |
| <b>AVCTP</b>            | As defined in the integrated pre-tested component #2.  |
| <b>AVDTP</b>            | As defined in the integrated pre-tested component #2.  |
| <b>GAVTP</b>            | As defined in the General Audio Video Distribution Profile specification version 1.0, including all mandatory features.  |
| <b>A2DP-Sink</b>        | As defined in the Advanced Audio Distribution Profile specification version 1.0, including all mandatory features.   |
| <b>AVRCP-Controller</b> | As defined in the A/V Remote Control Profile specification version 1.0, including all mandatory features and conditional features "Sending PASS THROUGH command in category 1". Supported operation_id are "Forward" and "Backward". |
| <b>HSP-HS</b>           | As defined in the Headset Profile specification version 1.1, including all mandatory features and optional features HFP.3/9 & HFP.3/10.  |
| <b>HFP-Unit</b>         | As defined in the Hand Free Profile specification version 1.0, including all mandatory features and optional feature HFP.3/18a.  |

### Revision History:

| Rev. | Date                        | Changes       | CPD Ref. No. |
|------|-----------------------------|---------------|--------------|
| 0    | Oct. 3 <sup>rd</sup> , 2005 | First release | CP10014876   |