



BATLSKIN HEAD PROTECTION SYSTEM

EVALUATION & FEEDBACK FORM

You have been asked to provide feedback on the Galvion Batlskin Head Protection system. This system as shown in the picture above will give the soldier the flexibility to select the right components for his operational needs. For example, the Front Mount will hold NODs devices, and is the mechanism for attaching a ballistic visor and mandible guard.

Please use the Batlskin Head Protection System multiple times in as many different situations as possible to generate your feedback and evaluation.

Your testing of the system with your current NODs gear, weapons and other equipment is specifically what we are interested in hearing about at this time. We're looking forward to incorporating your opinions into our formal feedback loop to ensure that we are constantly improving our products to offer you the best protection possible for your missions.

 $Please \, complete \, this \, question naire \, (using \, the \, instruction \, booklet \, for \, reference \, as \, necessary) \, and \, scan it \, back \, via \, email \, to \, evals \, @ \, galvion.com.$

| Date Completing this Evaluation: | | Project or Trial Name: | | | | |
|---|--------------------------------------|------------------------------------|------------------------|--|--|--|
| | | | | | | |
| TESTER OF EVALUATION AND | FEEDBACK RESPONSES | | | | | |
| Name: | | Rank: | Unit: | | | |
| General Military Role (i.e. Spec C | ps, Infantry, Weapons Specialist etc | c): | | | | |
| Title: | Position: | Country/Military for whom testing: | | | | |
| Year of Birth: | | Gender: | Male Female | | | |
| | | | | | | |
| 1. TEST CLIMATIC ENVIRONM | ENT | | | | | |
| Please select all that apply: | | | | | | |
| Arid Desert Climate | ☐ Hot and Humid Climate | Extreme Cold Condition | ns | | | |
| Please indicate the tests in which the Batlskin Head Protection System was tried and evaluated: | | | | | | |
| Garisson | Field Training | Vehicle Operations | MOUT/Urban Operations | | | |
| | | | MOOT/Orbait Operations | | | |
| Live Fire/Range | CQB | Other test conditions the | | | | |
| Live Fire/Range Core tasks: | | | | | | |
| | | | | | | |
| Core tasks: | CQB | Other test conditions th | nat may have applied: | | | |
| Core tasks: Navigation | CQB Vehicle Operations | Other test conditions th | nat may have applied: | | | |
| Core tasks: Navigation Other: | CQB Vehicle Operations | Other test conditions th | nat may have applied: | | | |

| 2. PRODUCT | |
|--|---|
| Please indicate which system you tried based on helmet type: | |
| Batlskin Viper [™] A3 Helmet Batlskin Viper [™] P2 Helmet Batlskin Viper [™] (ACH shaped, flatter on the top) (ACH shaped, flatter on the top) (ACH shaped, flatter) | ™ P4 Helmet ☐ Batlskin Cobra™ P2 Helmet (domed shape) |
| Please indicate the size of helmet and system that you tried: | |
| Small Medium Large | X Large X Large |
| Please indicate which components of the Batlskin Head Protection System you have use | sed (check all that apply): |
| Helmet Helmet Sample Number (see inside helmet for product number): | Helmet Cover |
| Standard Pad Liner & Harness Modular Suspension System Front Mount | Visor |
| ☐ Interlocking Long Rails ☐ Standalone Long Rails ☐ Ballistic Mandi | ible Guard Wire Mandible Guard |
| List any non-Batlskin components, such as Interlocking Long Rails, Standalone Long Rails | ails, NVGs, weapons, communications gear, used |
| with the system during the trial: | |
| List all equipment that came in contact with or integrated with the Batlskin component | ts including eyewear, comms, NVGs, non-Galvion |
| made helmet cover, liner/padset, harness: | |
| | |
| 3. HELMET FEEDBACK | |
| Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extr | remely Satisfactory) |
| Helmet Fit | |
| | |
| Helmet Comfort | |
| Helmet Comfort Helmet Stability | _ 1 _ 2 _ 3 _ 4 _ 5 _ 6 _ 7 |
| | 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability | 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment | 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equ | 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment | 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equ | 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory) | 1 2 3 4 5 6 7 uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment. 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactor | 1 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory) | 1 2 3 4 5 6 7 uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory | 1 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory) Ease of installation Fit Comfort | 1 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory | 1 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment 4. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsatisfactory | 1 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and integration issues with non-Galvion made equipment. Please specify which equipment are integrated in the property of | 1 2 3 4 5 6 7 uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and Linear & Harness Feedback Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Comfort and Linear Equipment) Describe any integration issues and list with what equipment you had them: 5. MODULAR SUSPENSION SYSTEM FEEDBACK NOTE: The system can be adjusted during use by tightening and loosening the dial. Please integration with other equipment and loosening the dial. Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsat | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and Linear and | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and integration issues with non-Galvion made equipment. Please specify which equipment are indicated the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely U | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and integration issues with non-Galvion made equipment. Please specify which equipment are included in the property of t | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and integration issues with non-Galvion made equipment. Please specify which equipment are indicated the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extraction level: (2) nape dial to adjust circumference, (2) nape dog legs to adjust height of nape | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment and fit (A. PAD LINER & HARNESS FEEDBACK Please indicate the Helmet satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extremely Unsat | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |
| Helmet Stability Helmet integration with other equipment List any integration issues with non-Galvion made equipment. Please specify which equipment issues with non-Galvion made equipment. Please specify which equipment issues and list with its equipment is ease of installation issues and list with what equipment you had them: 5. MODULAR SUSPENSION SYSTEM FEEDBACK NOTE: The system can be adjusted during use by tightening and loosening the dial. Pleand stability. Please indicate the system satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Ext | uipment you were using by brand if possible: remely Satisfactory) 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 |

| 5. MODULAR SUSPENSION SYSTEM FEEDBACK CONTINUED | | | | | | | |
|--|--|---------|-----------|------------|-----------|----------|----------|
| Compatibility with communications equipment (Fit of communications equipment | <u> </u> | | 2 | 4 | 5 | | 5 🗌 7 |
| under helmet, liner compatible with ear cups, top and nape retention bands) Compatibility with eyewear (Any interference between arms/goggle straps | | | | | | | . 🗆 - |
| and liner, ability to don and adjust eyewear, retention of eyewear on head) Integration with other equipment | | | | | | | , / ; |
| List any integration issues: | | | | | | | , , |
| List any integration issues. | | | | | | | |
| | | | | | | | |
| 6. FRONT MOUNT FEEDBACK | | | | | | | |
| Please indicate the Front Mount satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = | Extrem | nely Sa | tisfactor | y) | | | |
| Ability to change various NVG interfaces in the Front Mount | _ 1 | | 2 _ 3 | 4 | 5 | | 5 _ 7 |
| Ease of installation (If installed by user) | 1 | | 2 | 4 | 5 | | 5 7 |
| List any integration issues: | | | | | | | |
| | | | | | | | |
| Describe any integration issues and how you solved them: | | | | | | | |
| | | | | | | | |
| List and describe any function issues that you had with the Front Mount: | | | | | | | |
| | | | | | | | |
| 7. RAIL FEEDBACK | | | | | | | |
| If used please indicate the STANDALONE LONG RAILS ease of use level: (1=Extremely Dif | ficult, 4 | = OK, | 7 = Extre | mely E | asy) | | |
| Use in conjunction with the NVG mount Standalone Long Rails' only compatibility with the NVG mount | 1 1 | | 2 | 4 4 | 5 5 | | |
| If used please indicate the INTERLOCKING LONG RAILS ease of use level: (1=Extremely Difficult, 4 = OK, 7 = Extremely Easy) | | | | | | | |
| Overall use | 1 | | 2 | 4 | 5 | | 5 🗌 7 |
| Ease of use | 1 | | 2 | 4 | 5 | | 5 |
| Ease of use in conjunction with the Front Mount Interlocking Long Rails' only compatibility with the Front Mount | 1 1 | | 2 | ∐ 4 □ 4 | | | 5 |
| | <u> </u> | | | | | | , |
| 8. VISOR FEEDBACK | | | | | | | |
| If used please indicate the Visor ease of use level: (1=Extremely Difficult, 4 = OK, 7 = Extremely | nely Easy | y) | | | | | |
| Attaching Visor to the Front Mount | 1 | | 2 3 | 4 | 5 | | 5 7 |
| How did you find moving the Visor to each of the three positions: Closed | □ 1 | |) | | | | s |
| Vented | 1 | | 2 3 | 4 | 5 | | 5 |
| Open | 1 | | 2 3 | 4 | 5 | | 5 7 |
| Please indicate the Visor satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extrem | nely Sati | sfacto | ry) | | | | |
| Visor optics | 1 | | 2 | 4 | 5 | | |
| Visor anti-fog properties Visor anti-scratch properties | 1 | | 2 | ∐ 4 □ 4 | 5 5 | | |
| Did you use other protective eyewear (spectacles) under the visor? | <u>' </u> | 4 | - 🗀 э | | es es | | No |
| Did you use other protective eyewear (goggles) under the visor? | | | | | es 'es | | No |
| Were there any compatibility issues between the eyewear and the visor? | | | | | es 'es | | No |
| If yes, please describe issues: | | | | | | <u>'</u> | |
| yee, product describe issues. | | | | | | | |

| 9. MANDIBLE GUARD FEEDBACK | | | | | |
|---|---|--|--|--|--|
| If used please indicate the Mandible ease of use level: (1=Extremely Difficult, 4 = OK, 7 = Extremely Easy) | | | | | |
| Attaching the Mandible Guard attachment to Front Mount Removing the Mandible Guard from the Front Mount Adjusting the Mandible Guard to fit the helmet properly Ease of use/w my hydration system | 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 | | | | |
| Please note type of hydration system used: | | | | | |
| Adjustments made to Mandible Guard: Strap length Adjustments made to Mandible Guard: Attachment plate alignment Adjustments made to Mandible Guard: Ability of the Mandible Guard to tilt downwards | 1 2 3 4 5 6 7 1 2 3 4 5 6 7 1 2 3 4 5 6 7 | | | | |
| Please indicate Mandible satisfaction level: (1 = Extremely Unsatisfactory, 4 = OK, 7 = Extrem | nely Satisfactory) | | | | |
| Mandible Guard was compatible with other equipment | 1 | | | | |
| Did the Mandible Guard tilt downwards improve your field of vision/sight compatibility? | Yes No | | | | |
| Did the the Mandible Guard prohibit you eating or drinking? | Yes No | | | | |
| List and describe other equipment used when using mandible (example: communication | n system, hearing protection, weapons) | | | | |
| | | | | | |
| 10. OVERALL SYSTEM FEEDBACK | | | | | |
| Please provide an overall rating on the complete System: (1 = Extremely Unsatisfactory, 4 = | = OK. 7 = Extremely Satisfactory) | | | | |
| Helmet with pad liner and retention system or MSS, Front Mount, rails, Visor and Mandible Guard | 1 2 3 4 5 6 7 | | | | |
| 11. INDIVIDUAL COMPONENT FEEDBACK | | | | | |
| Please provide an overall rating on the individual components: (1 = Extremely Unsatisfactor | orv 4 = OK 7= Extremely Satisfactory) | | | | |
| Helmet | | | | | |
| Helmet Cover | 1 2 3 4 5 6 7 | | | | |
| Standard Pad Liner & Harness | | | | | |
| Modular Suspension System Front Mount | 1 | | | | |
| Interlocking Long Rails | 1 2 3 4 5 6 7 | | | | |
| Standalone Long Rails | 1 2 3 4 5 6 7 | | | | |
| Visor Ballistic Mandible Guard | | | | | |
| Wire Mandible Guard | 1 2 3 4 5 6 7 1 2 3 4 5 6 7 | | | | |
| | | | | | |
| 12. RECOMMENDATIONS: IF YOU COULD CHANGE OR MODIFY SOMETHING WHAT | WOULD IT BE AND HOW? | | | | |
| Helmet: | | | | | |
| Helmet Cover: | | | | | |
| Standard Pad Liner & Harness: | | | | | |
| Modular Suspension System: | | | | | |
| Front Mount: | | | | | |
| Interlocking Long Rails: | | | | | |
| Standalone Long Rails: | | | | | |
| Visor: | | | | | |
| 713311 | | | | | |
| Ballistic Mandible Guard: | | | | | |

| . FEEDBACK | |
|--|---|
| there any other feedback or comments that you can provide regarding the performance of the Galvion Batlskin Head Protection System | ? |
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Please return as quickly as possible to Galvion via email to: evals@galvion.com

For a shipping return label, please contact customercare@galvion.com or give us a call at 1-866-713-0406

