



TEMCO JAPAN ,. CO. LTD

<https://www.temco-j.fi/>

Pioneer in Bone Conduction – Developer of Patented Audio Transmission Technology

Bone Conduction Microphone EM20

Bone Conduction Headset HG21

Bone Conduction Headgear HG70

Throat Microphone TM80



https://www.temco-j.co.jp/product_for/corporation/



Benefits

- ✓ **Ideal for communication in noisy environments**
Achieves clear listening and speaking even under loud noise through our proprietary bone conduction technology.
- ✓ **Designed for tough outdoor environments**
Durable and waterproof construction ensures reliable performance even in demanding field conditions.
- ✓ **Proven track record of reliability**
Trusted and widely adopted by defense, fire, and police organizations.

Feature

- ✓ **Safety** – Allows situational awareness without blocking surrounding sounds.
- ✓ **Robust construction** – Durable and impact-resistant, compatible with helmet use.
- ✓ **Designed for outdoor work** – Equipped with waterproof performance for reliable use in outdoor environments.
- ✓ **Solution for noisy environments** – Enables communication even while wearing earplugs or earmuffs.

Distributors and wireless device manufacturers in Europe with strong connections to defense, fire, police, and security industries (excluding Motorola). Other companies in Europe interested in bone conduction technology as agents or partners.



株式会社テムコジャパン

<https://www.temco-j.co.jp/>

骨伝導のパイオニア、 特許技術の骨伝導製品

イヤホン型骨伝導マイク EM20

骨伝導ヘッドセット HG21

骨伝導ヘッドギア HG70

咽喉マイク TM80



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☑ 騒音下のコミュニケーションに最適

弊社独自の骨伝導で騒音下において「聴く・話す」を実現

☑ 屋外のタフな環境にしっかり対応

屋外のハードな現場でも丈夫設計と防水性能で安心

☑ 信頼の採用実績

防衛、消防、警察等で採用多数の信頼性

特長

☑ 安全性：周囲の音を遮らないため、周囲の状況を把握しやすい

☑ 堅牢なつくり：耐久性を備えた丈夫な構造、ヘルメット装着も可能

☑ 屋外作業向き：防水性能を有し屋外作業にも対応

☑ 騒音下の課題解決：耳栓・イヤマフ着用時も送受話可能

欧州の防衛産業、消防、警察、セキュリティ等と良好な関係を有する
代理店、無線機メーカー（除くモトローラ社）・欧州の他産業での
骨伝導技術に興味を持つ代理店、無線機メーカー