Global Protective Communication Equipment Market 2016-2020

Description: About Protective Communication Products

Protective communication products offer features that support hearing protection and communication, and users can send and receive messages from others using the same product. Communication may be carried out through radio, Bluetooth, or both radio and Bluetooth systems.

The analysts forecast the global protective communication equipment market to grow at a CAGR of 7.92% during the period 2016-2020.

Covered in this report

The report covers the present scenario and the growth prospects of the global protective communication equipment market for 2016-2020. To calculate the market size, the report considers the revenue generated from the sales of protective communication equipment by manufacturers.

The market is divided into the following segments based on geography:

- APAC
- Europe
- North America
- ROW

The report, Global Protective Communication Equipment Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors
- INVISIO
- Phonak
- Sensear
- 3M
- Honeywell

Other prominent vendors
- Aegisound
- CavCom
- Elacin Hearing Protection
- Hellberg Safety
- Hunter Electronic
- Savox Communications
- Silenta
- Silynx Communications
- Sonetics
- Variphone International

Market drivers
- Demand for products with entertainment solutions

Market challenges
- Optimizing hearing protection and clear communication

Market trends
- Increasing demand from energy industry

Key questions answered in this report
What will the market size be in 2020 and what will the growth rate be?
What are the key market trends?
What is driving this market?
What are the challenges to market growth?
Who are the key vendors in this market space?
What are the market opportunities and threats faced by the key vendors?
What are the strengths and weaknesses of the key vendors?

You can request one free hour of our analyst's time when you purchase this market report. Details are provided within the report.

Contents:
PART 01: Executive summary
- Highlights

PART 02: Scope of the report
- Market overview
- Vendor segmentation
- Common currency conversion rates
- Top-vendor offerings

PART 03: Market research methodology
- Research methodology
- Economic indicators

PART 04: Introduction
- Key market highlights

PART 05: Market landscape
- Global PPE market
- Global protective communication equipment market

PART 06: Market segmentation by type of hearing protection
- Overview

PART 07: Market segmentation by type of communication system
- Overview

PART 08: Market segmentation by end-user
- Overview
- Global protective communication equipment market for defense and law enforcement sector
- Global protective communication equipment market for oil and gas industry
- Global protective communication equipment market for aviation industry
- Global protective communication equipment market for manufacturing industry
- Global protective communication equipment market for construction industry
- Global protective communication equipment market for other end-users

PART 09: Market segmentation by product format
- Overview
- Global earmuff-based protective communication equipment market
- Global earplug-based protective communication equipment market

PART 10: Geographical segmentation
- Overview
- Protective communication equipment market in North America
- Protective communication equipment market in APAC
- Protective communication equipment market in Europe
- Protective communication equipment market in ROW

PART 11: Market drivers

PART 12: Impact of drivers
PART 13: Market challenges

PART 14: Impact of drivers and challenges

PART 15: Market trends

PART 16: Vendor landscape
- Competitive scenario
- Vendor ranking
- Other prominent vendors
- Product format analysis

PART 17: Key vendor analysis
- 3M
- Honeywell

PART 18: Emerging vendor analysis
- INVISIO
- Phonak
- Sensear

PART 19: Appendix
- List of abbreviations

PART 20: About the Author

List of Exhibits

Exhibit 01: Global protective communication equipment market by type of hearing protection 2015 and 2020 (%)
Exhibit 02: Product offerings
Exhibit 03: PPE by key types
Exhibit 04: Global PPE market 2015-2020 ($ billions)
Exhibit 05: Head, face, and eye protection equipment by type 2015 (%)
Exhibit 06: Leading causes of hearing loss 2015
Exhibit 07: Noise levels from different sources
Exhibit 08: Global protective communication equipment market 2015-2020 ($ millions)
Exhibit 09: Five forces analysis
Exhibit 10: Global protective communication equipment market by type of hearing protection
Exhibit 11: Global protective communication equipment market by type of hearing protection 2015
Exhibit 12: Global protective communication equipment market by type of hearing protection 2015 and 2020
Exhibit 13: Global protective communication equipment market by type of hearing protection 2015-2020 ($ millions)
Exhibit 14: Global protective communication equipment market by type of communication system
Exhibit 15: Global protective communication equipment market by type of communication system 2015
Exhibit 16: Global protection communication equipment market by end-user
Exhibit 17: Global protective communication equipment market by end-user 2015 and 2020
Exhibit 18: Global soldier modernization market 2015 and 2020 ($ billions)
Exhibit 19: Global protective communication equipment market for defense and law enforcement 2015-2020 ($ millions)
Exhibit 20: Global oil and natural gas production 2005 and 2015
Exhibit 21: Global protective communication equipment market for oil and gas industry 2015-2020 ($ millions)
Exhibit 22: Global protective communication equipment market for aviation industry 2015-2020 ($ millions)
Exhibit 23: Global protective communication equipment market for manufacturing industry 2015-2020 ($ millions)
Exhibit 24: Global construction market by region: Drivers, challenges, and CAGR 2015
Exhibit 25: Global protective communication equipment market for construction industry 2015-2020 ($ millions)
Exhibit 26: Global protective communication equipment market for other end-users 2015-2020 ($ millions)
Exhibit 27: Global mining production 2005 and 2015 (billions of metric tons)
Exhibit 28: Global protective communication equipment market by product format
Exhibit 29: Global protective communication equipment market by product format 2015 and 2020 (%)

Exhibit 30: Global soldier modernization market 2015 and 2020 (%)
Exhibit 30: Global earmuff-based protective communication equipment market 2015 and 2020 ($ millions)
Exhibit 31: Global earplug-based protective communication equipment market 2015 and 2020 ($ millions)
Exhibit 32: Global protective communication equipment market by geography 2015 and 2020
Exhibit 33: Global protective communication equipment market by geography: CAGR 2015-2020
Exhibit 34: Protective communication equipment market in North America 2015-2020 ($ millions)
Exhibit 35: Protective communication equipment market in North America: Key end-user ranking 2015
Exhibit 36: Protective communication equipment market in APAC 2015-2020 ($ millions)
Exhibit 37: Protective communication equipment market in APAC: Key end-user ranking 2015
Exhibit 38: Protective communication equipment market in Europe 2015-2020 ($ millions)
Exhibit 39: Protective communication equipment market in Europe: Key end-user ranking 2015
Exhibit 40: Protective communication equipment market in ROW 2015-2020 ($ millions)
Exhibit 41: Protective communication equipment market in ROW: Key end-user ranking 2015
Exhibit 42: INVISIO: Key developments in defense industry
Exhibit 43: Protective communication products with and without entertainment solutions: CAGR 2015-2020
Exhibit 44: Global intelligent hearing protection market 2015-2020 ($ millions)
Exhibit 45: Impact of drivers
Exhibit 46: Protective communication equipment market in North America and Western Europe: Customized and standardized products 2015 and 2020 (%)
Exhibit 47: Impact of drivers and challenges
Exhibit 48: Protective communication products: Single versus multiple communication systems CAGR 2015-2020
Exhibit 49: VOX-based protective communication products versus other products: CAGR 2015-2020
Exhibit 50: Energy industry: Hearing protection products by type 2015 and 2020 (%)
Exhibit 51: Global protective communication equipment market: Key vendor ranking 2015
Exhibit 52: Global protective communication equipment market: Emerging vendor ranking 2015
Exhibit 53: Aegisound: Key products by type of communication and hearing protection
Exhibit 54: CavCom: Key products by type of communication and hearing protection
Exhibit 55: Elacin Hearing Protection: Key products by type of communication and hearing protection
Exhibit 56: Hellberg Safety: Key products type of communication and hearing protection
Exhibit 57: Hunter Electronic: Key products by type of communication and hearing protection
Exhibit 58: Minerva Hearing Protection: Key products by type of communication and hearing protection
Exhibit 59: Savox Communications: Key products by type of communication and hearing protection
Exhibit 60: Silenta Group: Key products by type of communication and hearing protection
Exhibit 61: Silynx Communications: Key products by type of communication and hearing protection
Exhibit 62: Sonetics: Key products by type of communication and hearing protection
Exhibit 63: Variphone International: Key products by type of communication and hearing protection
Exhibit 64: Protective communication product format by vendor
Exhibit 65:M: Business segmentation 2015
Exhibit 66:M: Key products by type of communication and hearing protection
Exhibit 67: Honeywell: Business segmentation 2015
Exhibit 68: Honeywell: Key products by type of communication and hearing protection
Exhibit 69: INVISIO: Business segmentation 2015
Exhibit 70: INVISIO: Key products by type of communication and hearing protection
Exhibit 71: Phonak: Business segmentation 2015
Exhibit 72: Phonak: Key products by type of communication and hearing protection
Exhibit 73: Sensear: Business segmentation 2015
Exhibit 74: Sensear: Key products by type of communication and hearing protection

Ordering:

Order Online - [http://www.researchandmarkets.com/reports/3920552/](http://www.researchandmarkets.com/reports/3920552/)

Order by Fax - using the form below

Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

- **Product Name:** Global Protective Communication Equipment Market 2016-2020
- **Web Address:** [http://www.researchandmarkets.com/reports/3920552/](http://www.researchandmarkets.com/reports/3920552/)
- **Office Code:** SC2GZ15V

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Format</th>
<th>Quantity</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF) - Single User</td>
<td>☐</td>
<td>USD 2500</td>
</tr>
<tr>
<td>Electronic (PDF) - 1 - 5 Users</td>
<td>☐</td>
<td>USD 3000</td>
</tr>
<tr>
<td>Electronic (PDF) - Site License</td>
<td>☐</td>
<td>USD 4000</td>
</tr>
<tr>
<td>Electronic (PDF) - Enterprisewide</td>
<td>☐</td>
<td>USD 10000</td>
</tr>
</tbody>
</table>

* The price quoted above is only valid for 30 days. Please submit your order within that time frame to avail of this price as all prices are subject to change.

Contact Information
Please enter all the information below in **BLOCK CAPITALS**

- **Title:** Mr ☐ Mrs ☐ Dr ☐ Miss ☐ Ms ☐ Prof ☐
- **First Name:**
- **Last Name:**
- **Email Address:** *
- **Job Title:**
- **Organisation:**
- **Address:**
- **City:**
- **Postal / Zip Code:**
- **Country:**
- **Phone Number:**
- **Fax Number:**

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:
Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:

<table>
<thead>
<tr>
<th>Account number (833 130 83)</th>
<th>Sort code (98-53-30)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swift code (ULSBIE2D)</td>
<td></td>
</tr>
<tr>
<td>IBAN number (IE78ULSB9853308331083)</td>
<td></td>
</tr>
<tr>
<td>Bank Address (Ulster Bank, 27-35 Main Street, Blackrock, Co. Dublin, Ireland)</td>
<td></td>
</tr>
</tbody>
</table>

If you have a Marketing Code please enter it below:

Marketing Code: ____________________________________________

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp